



HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222503

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Pragati Sharma** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Loan Approval Prediction System"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.



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with vision, with passion



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GSTIN : 09AAFC85169R12P
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Reference Unique ID: HNB0508222502

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Aditi Jaiswal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Loan Approval Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222501

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Krishna Sharma** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on **"Loan Approval Prediction System"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Reference Unique ID: HNB0508222499

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Shilpy Singh** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Predicting Admission Chances in Foreign Universities"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,

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For. Tevatron Technologies Pvt. Ltd.



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Reference Unique ID: HNB0508222498

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Priyanshi Rathore** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Predicting Admission Chances in Foreign Universities**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Reference Unique ID: HNB0508222497

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Riya Jaiswal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "Artificial Intelligence & Machine Learning".

During this period, exposure has been given on various technical activities around "Artificial Intelligence & Machine Learning" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "Predicting Admission Chances in Foreign Universities".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Reference Unique ID: HNB0508222496

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Rishu Kumari** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on "**Car Price Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Reference Unique ID: HNB0508222495

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Ayushi Chahar** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on "**Car Price Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Reference Unique ID: HNB0508222494

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Sapna Yadav** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Car Price Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Reference Unique ID: HNB0508222564

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Ishika** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Loan Approval Prediction System"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222492

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Anchal Gupta** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on "**Loan Approval Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Reference Unique ID: HNB0508222483

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Chanchal Gupta** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Travel Insurance Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Reference Unique ID: HNB0508222482

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Surbhi Gupta** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her **Training & Internship Program** in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on **"Travel Insurance Prediction System"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222481

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Priya Saran** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Diabetes Detection using AIML Models"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,

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Women's University



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4th Floor, 4th Street

For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222480

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Pasha** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Diabetes Detection using AIML Models**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Women's University



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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222477

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Bhavana Singh** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Diabetes Detection using AIML Models"**.

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Regards,



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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222478

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Hrishika Rawat** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on **"Diabetes Detection using AIML Models"**.

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Regards

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Reference Unique ID: HNB0508222479

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Jolly Pal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Diabetes Detection using AIML Models"**.

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Reference Unique ID: HNB0508222475

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Sneha Surana** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Heart Failure Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



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Women's University



For: Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222465

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Anjali Goswami** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Customer Churn Out Classification**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Reference Unique ID: HNB0508222476

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Khushi Jain** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Heart Failure Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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Women's University



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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222473

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Nandita Singh** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Heart Failure Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222472

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Swarnima Mitra** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Heart Failure Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222471

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Kumari Shivyanishi** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Delhi House Price Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




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For: Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222470

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Kumari Divyanshi** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at **Tevatron Technologies Pvt. Ltd.** She has successfully done a project and dissertation on "**Delhi House Price Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards




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Reference Unique ID: HNB0508222469

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Chhaya** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Delhi House Price Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222468

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Akriti Singh** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "Artificial Intelligence & Machine Learning".

During this period, exposure has been given on various technical activities around "Artificial Intelligence & Machine Learning" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "Delhi House Price Prediction".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.



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Noida-201309, Uttar Pradesh, India

+91-9018894299
info@hexnbit.com

GSTIN : ORAARCH5169R1ZP
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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222467

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. KM Suruchi Choudhary** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Customer Churn Out Classification"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222467

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. KM Suruchi Choudhary** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Customer Churn Out Classification**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222466

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Pranjali Pal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Customer Churn Out Classification**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222464

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Vartika Khandelwal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Customer Churn Out Classification"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222463

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Tamanna Verma** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"HR Analytics- Employee Attrition"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards

For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222462

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Archana Sharma** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**HR Analytics- Employee Attrition**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit




For. Jayoti Vidyapeeth
Women's University




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📧 info@hexnbit.com

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www.hexnbit.com



For: Tevatron Technologies Pvt. Ltd.



ज्ञान ही शक्ति
विद्यया ऽ मृतमश्नुते



For: Hexnbit



Regards,

During this period, exposure has been given on various technical activities around "Artificial Intelligence & Machine Learning" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "HR Analytics - Employee Attrition". We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

This is to certify that Ms. Jagriti Rastogi from Jayoti Vidyapeeth Women's University, Jaipur has undergone and completed her Training & Internship Program in "Artificial Intelligence & Machine Learning".

TO WHOM IT MAY CONCERN

Reference Unique ID: HNB0508222461

Date: 05/08/2022





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222460

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Aishwarya Gupta** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"HR Analytics- Employee Attrition"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



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Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222459

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Divyanshi Goyal** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**HR Analytics- Employee Attrition**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222458

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Kriti Kumari** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Stroke Prediction System using AIML Models**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards




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Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222456

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Nidhi Kumari** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Stroke Prediction System using AIML Models**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






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📧 info@hexnbit.com

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HEXNBIT EDTECH PRIVATE LIMITED

Reference-Unique ID: HN80508222455

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Manisha Gurjar** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Stroke Prediction System using AIML Models"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






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Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222454

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Maanvika Chaudhary** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Liver Disease Detection using AIML Models**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222453

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Bhumika Yaduvanshi** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Liver Disease Detection using AIML Models"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222452

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Anisha Kumari** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Liver Disease Detection using AIML Models**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For, Hexnbit






For, Jayoti Vidyapeeth
Women's University






For, Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222451

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Anjel Verma** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Liver Disease Detection using AIML Models"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222490

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Kamla** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Calories Burnt Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222489

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Suman** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Calories Burnt Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,

For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



Established in 2008
with vision, with mission

For. Tevatron Technologies Pvt. Ltd.



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Noida-201309, Uttar Pradesh, India

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✉ info@hexnbit.com

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HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222488

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Shivangi Gautam** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Health Insurance Premium Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit




For. Jayoti Vidyapeeth
Women's University




For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222487

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Nidhi Mishra** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in **"Artificial Intelligence & Machine Learning"**.

During this period, exposure has been given on various technical activities around **"Artificial Intelligence & Machine Learning"** technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on **"Health Insurance Premium Prediction"**.

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222486

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Swarna Singh** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Health Insurance Premium Prediction**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222500

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Kirti Soni** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Travel Insurance Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508223116

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Chanchal Jaidiya** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Travel Insurance Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit





For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HN80508222485

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Riyan Khan** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Travel Insurance Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508222484

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Prachi Devi** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Travel Insurance Prediction System**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,




For. Hexnbit






For. Jayoti Vidyapeeth
Women's University






For. Tevatron Technologies Pvt. Ltd.





HEXNBIT EDTECH PRIVATE LIMITED

Reference Unique ID: HNB0508223142

Date: 05/08/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Surbhi Jha** from **Jayoti Vidyapeeth Women's University, Jaipur** has undergone and completed her Training & Internship Program in "**Artificial Intelligence & Machine Learning**".

During this period, exposure has been given on various technical activities around "**Artificial Intelligence & Machine Learning**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a project and dissertation on "**Car Price Predictions**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her for future endeavors.

Regards,



For. Hexnbit



For. Jayoti Vidyapeeth
Women's University



For. Tevatron Technologies Pvt. Ltd.

