Mayank Rajoriya

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CAREER OBJECTIVE

Aspiring Computer Science Engineering student with a strong foundation in Python, AI tools, and data science. Seeking an opportunity to apply my technical skills and enthusiasm in a challenging environment where I can contribute to innovative project

WORK EXPERIENCE

Data Analytics • Internship   Jun 2025 - Present
Renu Sharma Foundation, Virtual
As a Data analytics intern i collaborate with team members to perform data-driven projects,

- Guide new interns
- Data scraping and Data management

Job Simulation Of Deloitte • Internship   Jun 2025
Forage, Virtual
I just completed Deloitte Australia's Technology on Forage. In the simulation I: Completed a job simulation involving development and coding Wrote a proposal for creating a dashboard

Tech Club
College Club, Jaipur   Sep 2024 - Present
Organising Documents,Schedule meeting,Contribute in club activities.,Contribute in project , Guide fresher

EDUCATION

B.Tech, Computer Science   2023 - 2027
Compucom Institute Of Information Technology And Management

TRAININGS / CERTIFICATIONS

Machine Learning
Jul 2024 - Aug 2024
Internshala Trainings, Virtual

Successfully completed a 6 weeks online certified training on Machine Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression.

PORTFOLIO

[GitHub link ↗](#)

[HackerRank link ↗](#)

[Portfolio link ↗](#)

PROJECTS

[Resturant Rating Predictor ↗](#)
Jul 2025
Tools : Python, Pandas, Matplotlib and Seaborn , Numpy, scikit-learn, Jupyter-Notebook.

- Develop a machine learning prediction model to predict Rating of restaurant based on features like Votes, Latitude, Longitude, Currency.
- Performed Data preprocessing with categorical encoding.
- used DecisionTreeRegressor to train the model and achieve 91% R-square.

Rock Vs Mine Prediction model
Feb 2025
Rock vs Mine Prediction Model: A machine learning classification model that analyzes sonar signal data to distinguish between rocks and underwater mines. Utilized Python libraries like Pandas, NumPy, and Scikit-learn for data preprocessing, training, and evaluation. Achieved accurate prediction results using models like Logistic Regression and Support Vector Machine.

Technical Skills

- Programming: Python, HTML, CSS, React

- Tools & Technologies: Linux, Git & GitHub, Jupyter Notebook, Google Colab, Canva, MS Office

- Core Technical Skills: Django & FastAPI, Artificial Intelligence, Machine Learning, Deep Learning, Data Scraping

Soft Skills

- Time Management
- Leadership
- Problem Solving,

EXTRA CURRICULAR ACTIVITIES

- Technical Head of Academic club. || Cordinater of smart India hackathon For College.

ADDITIONAL DETAILS

- In first attempt i received 90% marks in infosys springboard deep learning course
- Gold Batch Card for Python In HackeRank