

Rajat Mishra

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EDUCATION

- ABES Engineering College** Ghaziabad(U.P), India
Bachelor of Technology - Computer Science; GPA: 8
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Networking, DBMS, Big Data, C
July 2020 - June 2024

SKILLS SUMMARY

- Languages:** C, C++, Python, JavaScript, SQL, JAVA(Basic)
- Tools:** GIT, MySQL, VS Code
- Platforms:** Web, Windows

EXPERIENCE

- Tata Virtual Internship Programme** Virtual
Data Science (Intern) Nov 2022 - Feb 2023
 - Data Visualization
 - Framing The Business
 - Choosing Right Visuals
- CodeClause** Virtual
Data Science (Intern) Feb 2023 - March 2023
 - Telecom Churn Case Prediction:** As a data science intern, I was responsible for analyzing customer churn data and developing predictive models to identify customers at risk of leaving. Through data exploration and feature engineering, I identified key drivers of churn and developed machine learning models using Python. Additionally, I gained hands-on experience in data cleaning, data visualization, and statistical analysis. This internship provided me with valuable skills in data analysis and machine learning, and a deeper understanding of how data can inform business decisions.

PROJECTS

- AMAZON CLONE** 2023
HTML, CSS, JAVASCRIPT, REACT, FIREBASE
 - : Utilized Firebase to implement user authentication and real-time database for product and order management.
 - : Utilized React hooks and Redux for state management and modularized the application for easy maintenance and scalability
- MOVIE RECOMMENDED SYSTEM** 2022
Machine Learning and Streamlit
 - : A movie recommender system is an intelligent software application designed to recommend movies to users based on their preferences, interests, and viewing history.
 - : In this project, I developed a movie recommender system using machine learning algorithms and data analysis techniques. The project involved collecting and cleaning a large dataset of movie ratings and movie metadata, such as genre, release year, and cast

ACHIEVEMENTS

- Solved 650+ questions in problem solving (GFG, HACKERRANK, Leetcode).
- Institute Rank- 10 on GeeksForGeeks Coding Platform
- 5 Star Coder in Problem solving on Hackerrank.

CERTIFICATIONS

- Cisco® - PCAP: Programming Essentials in Python).
- Cisco® - CyberSecurity Essentials
- Cisco® CCNAv7: Introduction to Networks
- Hackerrank - SQL(Intermediate)
- Great Learning- Data Structure certificate

VOLUNTEER EXPERIENCE

- Coordinator and Active Member** Spiritual and Yoga Club
Conducted offline Spiritual & Yoga training impacting over 300+ students. Jan 2022 - Present