

# RAVINS KATIYAR

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## OBJECTIVE

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Aspiring Software Engineer, seeking an entry-level position to leverage my technical skills and academic knowledge. Committed to contributing to innovative projects and growing professionally within a dynamic team environment.

## EDUCATION

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**Bachelor of Technology in Computer Science and Engineering(Data Science)**

Expected 2025

Noida Institute of Engineering and Technology, Greater Noida

CGPA: 7.73

## SKILLS

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<b>Technical Skills</b>	Python, Java, JavaScript, Web Development
<b>Familiar With</b>	Machine Learning, Data Science, Django
<b>Tools</b>	Google Colaboratory, Jupyter Notebook, Visual Studio Code, MySQL Workbench
<b>Area Of Interest</b>	Web Development, Data Science
<b>Soft Skills</b>	Analytical Thinking, Collaboration, Adaptability

## EXPERIENCE

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**Data Analytics**

June 2024 - August 2024

Celebal Technology

*Remote*

- Enhancing knowledge about the database management system and data
- Learned about various Machine Learning Models and Classification.
- During this Internship I Gain experience in Tableau and MySQL.

## PROJECTS

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**Movie Recommendation System(Data Science)** ([Link](#))

[Tech Used: Python, Sklearn, Pandas]

- Developed an ML model to recommend movies to users.
- Created user-friendly layouts and navigation to enhance user experience.
- Utilized modern CSS design techniques to create a visually appealing and user-friendly interface.

**Full Stack Stock Trading Platform(Web Development)** ([Link](#))

[Tech Used: MERN Stack, AWS]

- Developed a responsive and interactive stock trading platform with real-time market data, utilizing HTML, CSS, JavaScript, and backend technologies.
- Deployed the application on AWS, ensuring scalability and reliability with cloud-based infrastructure, and integrated APIs for live stock data and order execution.

## CERTIFICATES AND TRAINING

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InternShala —([Web Development Training](#))

Coursera —([Python for Data Science, AI Development](#))

## ALGORITHMIC COMPETITIONS/ACHIEVEMENTS

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- Solved **100+** super hard DSA problems from **Rapid Growth Problemset**, building problem-solving skills.
- Rated **1400+** on CodeShef with 250+ Questions (Top 25 in College).
- Secured **4\*** in Java And Python in Hacker rank