# Akshat Singh

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## PROFESIONAL SUMMARY

Computer Science student from VIT Bhopal (8.02 GPA) with hands-on experience in full-stack development using React.js, JavaScript, and MySQL. Built multiple scalable web applications and demonstrated leadership as a two-time Frontend Lead in team projects. Eager to apply strong web development skills to build high-quality, user-friendly DeFi solutions at Hashira.

## EDUCATION

**VIT Bhopal University**, Bhopal, Madhya Pradesh
BTech in Computer Science Engineering (Core) | GPA: 8.02/10 | *Expected May 2026*

**Delhi Public School (DPSGV), Ghaziabad**
Class 12 (CBSE) | 78.4% | *Jul 2021*

**Ryan International School, Ghaziabad**
Class 10 (CBSE) | 87.6% | *Jul 2019*

## PROJECTS

1. **Stock Market Prediction Web App** – Built a full-stack platform integrating ML models with web frontend to predict stock trends with ~80% accuracy, enabling data-driven investment decisions.
2. **Hospital Management System with ML Integration** – Developed using React.js and MySQL with Role-Based Access Control (RBAC). Integrated ML models for predicting patient readmission, showcasing automation of operational workflows.

## TECHNICAL SKILLS

**Languages:** Java, Python
**Web Technologies:** HTML, CSS, JavaScript, React.js
**Databases:** MySQL, MongoDB
**Tools:** MATLAB, Simulink, Git, Docker
**Analytical Skills:** Data Analysis, Product Research, Business Analytics, SQL Insights

## ADDITIONAL

**Responsibilities:** Two times Frontend Lead in Team Project. Lead member in Cooking and Feasting Club.
**Certifications:**

1. Java with System Design Feb 2024
2. HTML, CSS, JavaScript, Angular Infosys Springboard June 2025
3. Mongo DB Node.js Developer Apr 2025

## EXPERIENCE

- **Intern – Finlatics**
  Worked on a live ML project using supervised learning. Developed financial data analysis models to identify trends and opportunities, enhancing decision-making accuracy.