

# Bhavishya jain

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## Summary

B.Tech student in Computer Science (AI & DS) with a strong foundation in Data Structures & Algorithms, solving over 100+ Leetcode problems with a current contest rating of 1509. Skilled in full-stack web development, including frontend development with React.js and Tailwind CSS, and backend development using Node.js, Express.js, SQL, and RESTful APIs. Currently building a live e-commerce platform as part of a client project. Passionate about delivering scalable, production-ready applications that combine coding with problem solving skills.

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## Education

ITM SLS baroda university	July 2024-July 2028
B.tech in Computer Science(AI and Data science)	CGPA: 8.00

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## Experience

### Freelance Web Developer — Client Project (Ongoing)

[Github](#)

- Building a full-stack e-commerce platform using **React.js**, **Tailwind CSS**, **Node.js**, **Express.js**, and **SQL**.
- Designed and developed product listing, cart, and authentication systems.
- Created RESTful APIs for secure and efficient client-server communication.
- Collaborating with a client to implement features and deliver production-ready code.

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## Projects

### Orderly – Inventory Management API: Node.js, Express, Mongo, JWT, Render

[Github](#) | [Live API](#) | [Postman](#)

- Built a fully functional backend API for managing users, products, categories, and multi-product orders.
- Implemented JWT-based authentication and admin-only permissions for product & category management.
- Designed relational schema using Mongoose with reference-based linking across models.
- Deployed a secure and scalable REST API on Render and documented it using Postman for testing and public access.

### Portfolio Website: HTML, CSS, javascript, Vercel, Github

[Github](#) | [Live website](#)

- Designed and developed a personal portfolio website to showcase projects, skills, and professional background.
- Utilized javascript to create a modern, component-based, and single-page application.
- Ensured a fully responsive design for optimal viewing on all devices.

### Stock Price Tracker: Python, Yfinance, Matplotlib, Pandas

[Github](#)

- Developed a real-time stock price tracker for traders using yFinance to fetch live market data.
- Engineered a feature to calculate and visualize the Relative Strength Index (RSI), a key technical indicator.
- Integrated live data APIs with financial data processing to support trend analysis.

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## Skill Set

Languages: Python, C++, Javascript, SQL

Frontend: HTML, CSS, React.js, tailwind CSS

Backend: Node.js, express.js, RESTful API's

Databases: SQL and MongoDB

Tools: Git, Github, Postman

AI/ML: OpenCV, Pandas, Numpy, Matplotlib

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## Achievements

- 5th Place out of 75 teams in *CodeClash* Coding Contest –ITM College
- Earned the 50-Day Streak Badge on LeetCode
- Solved 100+ problems on LeetCode, regularly participating in contests
- Current LeetCode Contest Rating: 1509