

Vishal Yadav

Noida, India

vishal04032003@gmail.com — +91 6392026177
github.com/vishal1230 — linkedin.com/in/vishal-yadav
leetcode.com/u/vi9678/ — vishal/portfolio

Education

JSS Academy of Technical Education, Noida B.Tech in Computer Science & Engineering (Data Science) Cumulative GPA: 8.77/10.00	2022 – 2026
Shiv Jyoti Senior Secondary School, Kota Senior Secondary Education Percentage: 87%	2019 – 2021
Guru Nanak Pub School, Prayagraj Secondary School Percentage: 93%	2017 – 2019

Technical Skills

Programming Languages: C/C++, Python, JavaScript, Java, SQL, HTML/CSS
Frameworks & Libraries: React, Node.js, Express.js, TailwindCSS, Redux, Sequelize, Mongoose
Databases: MongoDB, MySQL
Tools & Platforms: Git/GitHub, Docker, AWS, VS Code, PyCharm, Firebase
Other Skills: Microservices, REST APIs, WebSocket, DSA, DBMS, Networking, Pandas, NumPy, Matplotlib

Projects

BotChatAI - Real-Time AI Chat Application github.com/botchatai	August 2025
<ul style="list-style-type: none">Built a real-time AI chat application with secure user authentication and private, persistent chat histories using a modern, full-stack architecture.Utilized GraphQL Subscriptions for an instantaneous messaging experience and integrated an n8n automation workflow for scalable AI response generation.Tech Stack: React, Nhost, Hasura (GraphQL), PostgreSQL, n8n.io, Apollo Client, Material-UI.	
Interactive Leaderboard Dashboard github.com/leaderboard-system	July 2025
<ul style="list-style-type: none">A full-stack web application enabling users to claim random points and compete on a real-time leaderboard with visual rankings and comprehensive history tracking.Features user creation, dropdown selection, instant updates, and responsive UI with modern design and seamless desktop/mobile experience.Tech Stack: React.js, Node.js, Express.js, MongoDB Atlas, Axios, CSS3, Netlify, Railway	
IPL Stats API – Cricket Analytics Web Service github.com/ipl-flask-api	April 2025
<ul style="list-style-type: none">Developed a Flask-based web application exposing RESTful APIs for IPL statistics.Implemented endpoints to fetch team records, head-to-head comparisons, batsman and bowler performance (career and vs-team).Tech Stack: Python, Flask, Pandas, CSV, REST API.	

Achievements

- Solved 200+ problems on LeetCode and other coding platforms.
- AKTU Zonals Silver Medalist (4x100m relay), Gold Medalist (400m race) and runner-up in cricket at MYTRI (College Sports Event).
- Completed Data Structures and Algorithms course from Coding Ninjas [View Certificate].
- Ranked 3rd in academic performance among all students in the department.