

Abhay Borase

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[GitHub](#) — [LeetCode](#) — [Portfolio](#)

Career Objective

Motivated and detail-oriented Final year B.E. Information Technology student at Amrutvahini College of Engineering, with a strong academic record and hands-on experience in information security , web application development and Programming .Seeking a challenging role in software development where I can apply my technical skills, passion for secure coding, and problem-solving abilities to contribute to innovative and secure technology solutions.

Education

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|--|--------------------------------|
| 10th (Secondary Examination) | 2020 |
| Maharashtra State Board | 87.20% |
| 12th (Senior Secondary Examination) | 2022 |
| Maharashtra State Board | 70% |
| Bachelor of Engineering in Information Technology | Pursuing |
| Amrutvahini College of Engineering (AVCOE) | CGPA: 9.1 / 10 (till last sem) |

Skills

Programming Languages: C, C++, Java, Python, Advanced Java, SQL,

Web Technologies: HTML, CSS, JavaScript, TypeScript, Angular

Tools, Platform and skills: Git, GitHub, Postman, VS Code, Eclipse, leetcode(200+problmes) , Data Structures and Algorithms .

Projects and Hackathons

Expense Tracker Application (MERN Stack) [Link](#)

Built a full-stack web application using MongoDB, Express.js, React, and Node.js to manage personal finances. Enabled users to add, categorize, update, and delete income and expense transactions. Implemented secure user authentication, real-time data visualization through charts, and monthly budget tracking. Focused on responsive design, modular architecture, and efficient API handling for smooth performance.

Portfolio Website using Angular [Link](#)

Designed and developed a personal portfolio website using Angular to showcase skills, projects, and achievements. Implemented Angular **routing** for smooth navigation across components such as About, Projects, Contact, and Resume. Utilized custom **directives** for dynamic UI behavior and **pipes** for formatting and transforming data display. The project includes responsive design, animations, form validation, and a modular component structure to demonstrate Angular best practices.

Innov-era 2025 (National Level Hackathon) – K.K. Wagh Institute

Developed an AI-powered Banking Chatbot using React and LangChain (Google Gemini). Enabled NLP-based interaction, Firebase authentication, real-time assistance, and personalized financial recommendations. Secured Top 5 position among 60+ teams in the Hydra theme.

Achievements & Certifications

- Consistently secured 9+ SGPA every semester
- Programming in Java – NPTEL (Score: 72) – Nov 2024 [View Certificate](#)
- SQL (Intermediate) – HackerRank – Dec 2024 [View Certificate](#)
- Angular Web Developer – Infosys SpringBoard – june 2025 [View Certificate](#)
- Finalist (Top 5) – National Hackathon (Innov-era 2025) [View Certificate](#)
- Finalist in INNOFLISION Hackathon [View Certificate](#)
- Winter Coding Challenge (Greeks for Greeks) [View Certificate](#)

Hobbies

Playing Cricket, Football, Watching Sci-Fi Movies, Trekking, swimming,etc