

Girish Patil

Full Stack Web Developer

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PROFILE

I'm a passionate and detail-oriented Backend Developer with hands-on experience in software development. I specialize in building scalable, efficient, and secure backend systems, and have a strong foundation in API development, database management. Over time, I've also gained experience working with Angular, giving me a better understanding of how the frontend and backend connect to deliver seamless user experiences. I genuinely enjoy solving complex problems, optimizing performance, and diving into new technologies. I'm always eager to take on real-world challenges and grow in a dynamic, collaborative environment.

EDUCATION

Sinhgad College of Engineering, Mechanical Engineering Pune, India
Marks:-6.9 Cgpa

Sarhad Junior College, 12th HSC Pune, India
Percentage:-75.6%

RajgadDnyanpeeth school, 10th SSC Pune, India
Percentage:-78.6%

SKILLS

Programing Skills

Java,HTML/CSS, JavaScript, SQL

Frameworks: – Springboot, Spring MVC,JDBC, Spring Security, Angular

Database: – MySQL, Maven, Postman, Github.

PROJECTS

SamasTrack

Developed a full-stack student attendance management system using Spring Boot and Angular to streamline attendance tracking for educational institutions. Designed RESTful APIs to manage Students, Faculty, Subjects, and Attendance with a focus on accuracy and clean data handling. Built an Admin Dashboard to add/remove faculty and monitor overall attendance records. Created a Faculty Dashboard for managing students and marking daily attendance effortlessly. Implemented smart validation and error handling to reduce manual errors and maintain data integrity. Integrated MySQL for secure, reliable data storage. The system is built to fit smoothly into existing institutional workflows, boosting efficiency and usability.

Campus Recruitment

Built a RESTful API using Spring Boot to simplify and automate the campus job placement process. The system manages key entities like Students, Users, Job Postings, Applications, and Interviews, making it easier for institutions to handle recruitment activities. Added strong validation mechanisms to ensure accurate and clean data throughout the system. Focused on creating a smooth experience for both students and employers by enabling clear communication and efficient tracking of job applications. Designed the API to be scalable, secure, and easy to integrate with existing systems, helping streamline the entire hiring workflow.

COURSES

Full Stack Web Development

Kiran Academy

10/2024 – 03/2025

Pune, India

Completed a 6-month Full Stack Web Development course at Kiran Academy, where I worked on real-world projects using Core Java, Spring Boot, MySQL, and Angular. The training was hands-on and helped me build a strong understanding of both backend and frontend development. It also improved my problem-solving skills and gave me the confidence to work on full-stack applications.