

Sagar Rohidas Patil

Full Stack Developer

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Summary

Result-Driven Full Stack Developer with expertise in Java, JavaScript and MERN Stack. Skilled in building dynamic web applications, managing databases, and creating efficient API integrations. Passionate about solving complex problems and delivering robust, scalable solution.

Education

B. Tech Computer Science, CGPA: 7.98/10

R.C. Patel Institute of Technology

2024

Shirpur, Maharashtra

12th (HSC), Science Percentage: 64.46%

Indirabai Lalwani Junior college

2020

Jamner, Maharashtra

10th (SSC), Percentage: 83.20%

S. S. G. M. Secondary School

2018

Chopda, Maharashtra

Internship Experience

R3 Systems India Pvt Ltd

Java Developer(Certificate).

Nashik, Maharashtra

August 2022

- Complete industrial training and internship in Java development, using core Java, Advanced Java, and Spring framework.
- Made Three projects during the internship.

R3 Systems India Pvt Ltd

Mern stack development(Certificate).

Nashik, Maharashtra

January 2023

- Complete industrial training and internship in Mern stack development.
- Made a project during the internship.

Technical Skills

MERN full stack

- Java Script
- Express.js
- Node.js
- MongoDB
- Mongoose
- EJS

Java full stack

- Java
- Spring Boot
- Spring MVC
- JSP
- HTML
- CSS

Database and Security

- SQL
- MongoDB
- passport.js
- MySQL
- Cloudinary
- GitHub

Projects

Intelligent Listing Management System: Full-Stack Web Application | MERN stack [\(Visit Here\)](#).

- **Developed a Full-Stack Web Application:** Created an application with user authentication, listings management, and reviews using Node.js, Express.js, and MongoDB.
- **Implemented Secure Authentication:** Used Passport.js and connect-mongo for secure user login and session management.
- **Dynamic UI:** Utilized EJS for server-side rendering and Bootstrap for responsive design.
- **File Management:** Integrated Multer and Cloudinary for efficient image storage.
- **Deployment:** Deployed on Render with environment management using GitHub.

Candidate Assessment Tool based on OCEAN model | Web Application [\(GitHub\)](#).

- Developed and implemented a candidate assessment tool based on the OCEAN model
- Enhanced the hiring process by accurately evaluating candidates’ traits and skills, leading to more informed hiring decisions and improved team performance.
- Technology stack used: JSP, JDBC, Servlet, Spring Annotation.

Certificate

Android Based Automation Two days online workshop organized by S. S. W. C. O. E., Solapur	March 2021
Campus Credential Aptitude and Technical Training Program	Jun 2022
Udemy PyTorch for Deep Learning in 2023: Zero to Mastery	October 2023
Copyright certificate Literary/ Dramatic work automatic lawn care developing robotic grass cutter	July 2024
Codecademy Learn Git and GitHub Course	September 2024

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.