

Jamnor Yogesh Ramesh

Sawardari, pune | +91-9112279190 | yogeshjamnor@gmail.com | [LinkedIn](#) | [GitHub](#)

Career Objective

Aspiring Full Stack Engineer with experience as a MERN Stack Intern, skilled in developing full-stack web applications using React, Node.js, and MongoDB. Demonstrates a strong foundation in backend integration and deployment, with ongoing learning in Spring Boot and microservice architecture. Eager to leverage technical skills and project experience to contribute to innovative web solutions in a dynamic engineering team.

Education

ASM's IBMR MCA, Pune (SPPU) MCA •GPA: 7.81 CGPA •Achievements: 7.81 CGPA	2025
MGM's College of CS & IT, Nanded B.Sc. CS •GPA: 77.81% •Achievements: 77.81%	2023
Maharashtra Board HSC •GPA: 66.62% •Achievements: 66.62%	2020
Maharashtra Board SSC •GPA: 78.80% •Achievements: 78.80%	2018

Professional Experience

Rego Digital Solution Pvt. Ltd. MERN Stack Intern •Developed full-stack web applications using React, Node.js, and MongoDB, enhancing user experience and application performance •Assisted in backend integration and deployment, ensuring seamless application functionality and reducing downtime •Learned Spring Boot and microservice architecture, applying new skills to improve backend scalability and efficiency	Feb 2025 - Present Kothrud, Pune
---	--

Technical Skills

- Languages:** Java, Python, C, C#, JavaScript, PHP
- Web Tech:** HTML, CSS, Bootstrap, JSP, XML, React
- Backend:** Node.js, Express.js, Spring Boot
- Databases:** MySQL, SQLite, MongoDB, Firebase
- Tools:** Git, Android Studio, VS Code, MS Office
- OS:** Windows, Android, Web3

Projects

PayrollGenix: Employee payroll system using React & Node.js

- Employee payroll system using React & Node.js

Manual AI Model: Custom AI response UI using React

- Custom AI response UI using React

Certifications

- Data Analysis with Python:** IBM (Coursera) | 9 Feb 2023
- Introduction to Data Science:** IBM (EDX) | 6 Nov 2023
- Introduction to Cloud Computing:** IBM (EDX) | 6 Nov 2023

Languages Known

- English (Fluent)
- Hindi (Fluent)
- Marathi (Native)