

Shivprasad Pravin Dongapure

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Objective

Motivated Computer Engineering student seeking an SDE Intern role with skills in Full-Stack Development, IoT, Cloud, and Android. Strong foundation in DSA, REST APIs, backend systems, and collaborative problem-solving.

Education

Government College of Engineering, Jalgaon <i>B.Tech in Computer Engineering</i>	2024 – Present CGPA: 7.96 (Second Year)
ICRE, Gargoti <i>Diploma in Computer Engineering</i>	2021 – 2024 80.81% (Distinction)

Technical Skills

Languages: JavaScript, C, C++, Python, SQL
Frontend: React.js, HTML5, CSS3, Tailwind CSS
Backend: Node.js, Express.js, REST APIs, Authentication
Databases: MongoDB, MySQL
Tools: Git, GitHub, Postman, VS Code, AWS (S3)
Domains: IoT, Home Automation, Cloud Computing, DSA

Experience

NTS Nihon Global <i>Software Developer Intern</i>	June 2025 – July 2025
– Worked on full-stack development using React, Node.js, and REST APIs. – Built and debugged backend endpoints for real-world production modules. – Collaborated in an Agile team and improved code quality through reviews.	
SIBIC <i>IoT Intern</i>	June 2022 – July 2022
– Worked on IoT-based home automation and real-time device control. – Integrated sensors, microcontrollers, and cloud dashboards. – Developed automation workflows and remote monitoring modules.	

Projects

E-Commerce Web App (Amazon Clone)
– Developed full-stack platform using React (TS) and Node.js.
– Implemented user auth, product catalog, cart, and secure checkout.
– Built REST APIs with MySQL for fast and scalable transactions.
NoteGenAI – AI Lecture Summarizer
– Converted lectures/PDFs into structured notes using Whisper + LLM pipeline.
– Used MERN stack for storage, processing speed, and user workflows.
CivicConnect – Issue Reporting System
– Built smart city complaint portal with role-based dashboards.
– Added AWS S3 image uploads and optimized MongoDB queries by 40%.

Achievements

- **Competitive Programming:** Solved 80+ problems on LeetCode (DSA)
- **Project Recognition:** Selected for State-Level Project Competition (2024)
- **Competition Winner:** Secured 2nd Prize in C Coding Competition (Softclone)
- **Coding Contest:** Cleared Round 1 in Coding Clash

Certifications

- Python (Data Flair), C Programming (Data Flair)
- HR in ChatGPT (Great Learning), Cloud Fundamentals (Great Learning)
- NPTEL: Machine Learning, Deep Learning, Java (Elite + Gold)