PRAPTI GAWANDE

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Github- praptigawande2812 | Portfolio- myportfolio_prapti

SUMMARY

Final-year IT Engineering undergraduate with a strong foundation in computer science, eager to apply software development skills to solve real-world technology challenges. Proactive learner committed to continuous technical growth.

EDUCATION

Walchand College of Engineering,Sangli
B.Tech in Information Technology   CGPA:8.66   **Nov 2022-Present**

Z.P. Agarkar Jr. College, Akola
Higher Secondary Certificate   Percentage:90   **2020-2022**

Vidyanchal The School, Akot
Secondary School Certificate   Percentage:96.6   **2019-2020**

TECHNICAL SKILLS

- **Programming languages:** C, CPP, Core Java, JavaScript
- **Web technologies:** HTML, CSS, React.js, Node.js, Express.js, MongoDB
- **Coursework:** Data Structures and Algorithms, Operating System, DBMS, Computer Networks
- **Tools/Platforms** :Docker, Git and GitHub, AWS

PROFESSIONAL EXPERIENCE

Summer Intern at Siemens DISW, Pune   **June 2025-July 2025**

Project 1:Component Rendering Tracker

- Developed an automation tool to capture **component rendering data** across baselines for detecting client-side performance regressions in JavaScript execution. Enabled non-technical developers to identify and analyze rendering issues through automated regression detection and root cause analysis.

Project 2: SOA Count Tracker

- Implemented a system to automate SOA (Service-Oriented Architecture) call count analysis, identifying jittery behavior and server interaction regressions. The tool allows user-defined SOA configurations and helps classify use cases based on call patterns.

PROJECTS

CPU Scheduling Algorithm | C++

- An implementation of various CPU scheduling algorithms in C++, simulating real-world OS process management to demonstrate efficient multitasking and scheduling techniques.

Portfolio Website | React.js

- A fully responsive personal portfolio website built with React.js, showcasing my profile, experience, technical skills, projects, and more with smooth navigation and interactive elements

Hostel Management System | MERN

- A MERN stack web app for hostel management with admin and student panels for handling attendance, leaves, invoices, complaints, and suggestions.

POSITION OF RESPONSIBILITIES

- Vice President at WCE SAIT(2024-Present)
- Public Relation Officer at IEEE WCE Chapter(2024-Present)
- GR of IT'26
- Assistant Club Service Director at WCE SAIT(2023-Present)
- Program Director in Events and Publicity at WCE PACE (2023-Present)

ACHIEVEMENTS

- 1200+ questions on different coding platforms
- Runner-up in Technocrat' 23

CODING PROFILES

Leetcode : prapting2812   GFG : praptinslk3   Codechef : prapting2812