

Sagar Dahihande

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📁 PROFESSIONAL EXPERIENCE

Cisco Systems, Software Engineer 11/2023 – present | Bangalore

- Developed a Django-based Quality Dashboard to visualize and navigate various organizational views, enhancing **data-driven decision-making** across the company.
- Implemented efficient routing and dynamic navigation to optimize user experience, ensuring a **clear and organized** display of key performance metrics.
- Designed and implemented a responsive layout with a sidebar for intuitive access to different sections, improving **user engagement across devices**.
- Collaborated with stakeholders to define requirements and deliver a solution aligned with business objectives, resulting in a **20% increase in efficiency**.
- NGIOSD Dashboard
- Led the development of a full-stack NGIOSD dashboard using **React, Node.js, JavaScript, Python, and PostgreSQL**, delivering a **scalable solution for data visualization**.
- Created three distinct user views (Executive, Manager, Developer) to facilitate **role-specific data access**, improving **usability** for different user groups.
- Integrated CLI/XPath information for managers and developers, enabling real-time access to critical data, reducing **time to decision by 30%**.
- Collaborated closely with cross-functional teams to gather and analyze requirements, ensuring a **user-centric design** that met the needs of all stakeholders.
- Conducted thorough testing and debugging to ensure a **high-quality product**, resulting in a **15% reduction in post-launch issues**.

TwoWaits Technologies, Web Developer (Internship) 02/2022 – 03/2022

- Developed and maintained front-end components using HTML, CSS, and JavaScript, ensuring **cross-browser compatibility** and responsive design.
- Collaborated closely with UX/UI designers to create **responsive, user-friendly web interfaces**, significantly improving **client satisfaction** and usability.
- Assisted in implementing new features and functionalities for client websites, contributing to a **15% increase in site engagement** and better user retention.
- Debugged and resolved front-end issues, enhancing the overall **user experience** and reducing page load times by **20%**.
- Optimized website performance through code refactoring and best practices, leading to a **10% reduction in bounce rates**.
- Participated in code reviews and peer programming sessions, ensuring high-quality code and adherence to project timelines.

🧠 SKILLS

Programming Languages: Java, Python
Web Technologies: HTML, CSS, React, Angular
Databases: SQL, MySQL, PostgreSQL
Tools: Docker, Jenkins, Git
Frameworks: Spring Boot, Django
Testing: Selenium

🎓 EDUCATION

Bachelor of Science in Computer Science, 07/2019 – 07/2022
MIT College, Cidco Aurangabad

📜 CERTIFICATES

CCNA — Cisco Certified Network Associate - 2024
Java — Java full stack Certification Course, Qspider Pune - 2022