

Sagar Dahihande

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📁 PROFESSIONAL EXPERIENCE

Cisco Systems, Software Engineer 11/2023 – 11/2024 | Bangalore

- Developed a Django-based Quality Dashboard for visualizing and navigating organizational views, enhancing **data-driven decision-making**.
- Implemented **efficient routing** and **dynamic navigation** to optimize user experience and improve **key performance metric visibility**.
- Designed a **responsive layout** with a sidebar for intuitive access to different sections, improving **user engagement across devices**.
- Collaborated with **stakeholders** to define requirements, delivering a solution aligned with business objectives, resulting in a **20% increase in efficiency**.

NGIOSD Dashboard

- Led **full-stack development** of the NGIOSD Dashboard using **React, Node.js, JavaScript, Python, and PostgreSQL**, delivering a **scalable data visualization solution**.
- Created **role-specific user views** (Executive, Manager, Developer) to provide tailored access to data and improve **usability**.
- Integrated **CLI/XPath information** for managers and developers, enabling **real-time access** to critical data and reducing **decision-making time by 30%**.
- Worked closely with **cross-functional teams** to gather and analyze requirements, ensuring a **user-centric design** that met stakeholder needs.
- Conducted thorough **testing and debugging** to ensure product quality, leading to 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** to ensure high-quality code standards and maintainability.

🧠 SKILLS

Programming Languages: Java, Python, JavaScript, SQL

Web Technologies: React, HTML5, CSS3, Bootstrap 5

Databases: PostgreSQL, MySQL,

Frameworks: Spring Boot, Django

Tools : Docker, Jenkins, Kubernetes, Git, Postman, AWS

📁 PROJECTS

ERP System for Campus Management

- Built a full-stack ERP system using **Spring Boot, React.js, PostgreSQL, and REST APIs** to streamline campus operations.
- Implemented key features for data management and user workflows, enhancing operational efficiency.

🎓 EDUCATION

Bachelor of Science in Computer Science,
MIT College, Cidco Aurangabad

07/2019 – 07/2022

📜 CERTIFICATES

CCNA — Cisco Certified Network Associate - 2024

Java — Java full stack Certification Course, Qspider Pune - 2022