

PROFILE

Experienced Software Engineer with 2.4 years in React.js, specializing in state management (Redux) and crafting user-friendly interfaces, and 1.4 years in Spring Boot, focusing on developing scalable microservices and REST APIs. Delivered optimized, high-performance solutions to critical business needs by combining front-end and backend expertise.

CONTACT

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TECHNICAL SKILLS

- **Languages:** Java (Core Java), JavaScript (ES6+), HTML5, CSS3, TypeScript
- **Frameworks & Libraries:** React.js, Redux, Spring (Boot, MVC, Data, Security), Hibernate
- **Microservices:** RESTful APIs, Microservices architecture, Swagger
- **State Management:** Redux, Context API
- **Testing:** Jest, React Testing Library, JUnit.
- **APIs:** RESTful APIs
- **Version Control:** Git
- **Build Tools:** Maven, NPM, Babel
- **Development Tools:** Eclipse, Spring Tool Suite (STS), VS Code, Node.js, Postman
- **Logging & Monitoring:** Log4j, (CI/CD), Docker
- **Collaboration Tools:** Jira, Jenkins
- **Cloud & Deployment:** Docker, Kubernetes (Basic knowledge)

AMAR SALUNKHE

SOFTWARE DEVELOPER

WORK EXPERIENCE

Maveric Systems : March 2023 – Present

Project Name: Spectrum

Project Details:

Spectrum is a central portal designed for internal employees to connect with mentors. It allows mentees to search for mentors based on their technical skills, facilitating a structured mentorship system.

Roles and Responsibilities:

- Collaborated with cross-functional teams of developers, designers, and IT professionals to meet project objectives and improve business outcomes.
- Designed and implemented RESTful APIs, enhancing system integration and performance.
- Developed and maintained scalable web applications using Java technologies.
- Implemented Java 8 features to improve the functionality of existing applications, adapting to evolving business requirements.
- Led the development of new user stories, addressed SIT defects, resolved production tickets, and engaged in performance optimization tasks.
- Reduced bug rate by 25% through advanced debugging techniques and enhanced code quality.

Tech Mahindra : March 2021 – January 2023

Project Name: Edge

Project Details:

Edge provides installation and repair services for AT&T products. The CAWO (Create Amend Work Order) module helps in managing appointment details for services, including reserving, confirming, and canceling orders.

Roles and Responsibilities:

- Gathered and analyzed client requirements, shaping the development direction of the project.
- Estimated user stories, created detailed technical documentation, and designed RESTful APIs to meet project goals.
- Analyzed and resolved bugs to ensure application stability and performance.
- Conducted unit testing and participated in code reviews to ensure high-quality standards.
- Collaborated with the team within an Agile environment to promote continuous improvement.

EDUCATION

RMD Sinhgad School Of Engineering, Pune

Jun 2017 – July 2020

I have completed Computer Engineering with 1st Class