

PRABAL MOHABE

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📍 Nagpur, Maharashtra

CORE COMPETENCIES

- Front-End Architecture Design
- Component-Based Development
- REST API Integration
- Performance Optimization
- Application Scalability
- SQL Query Optimization
- Data Management
- Agile Sprint Execution
- Microservices Integration
- Java & Spring Boot Application Development

ACADEMIC DETAILS

- Bachelor of Engineering (B.E.) from Kavi Kulguru Institute of Technology and Science | 2021 | Ramtek
- Angular Intermediate by Hacker Rank

CERTIFICATION

- Angular Intermediate by Hacker Rank

TECHNICAL SKILLS

- Front-End Development: Angular, TypeScript, HTML, CSS, JavaScript, RxJS, Angular Material, Angular CLI, Bootstrap, JSON, UI Development
- Back-End & Integration: API Integration, SpringBoot, Java, Java Spring, Microservices, REST, Schemas
- Development Tools & Platforms: Git, IntelliJ, Visual Studio Code, Ubuntu
- DevOps & Methodologies: CI/CD, Agile

PROFILE SUMMARY

- Results-driven **Full Stack Developer** with around **4** years of experience building scalable, high-performance web applications using Angular, TypeScript, Java, Spring Boot, Microservices, and SQL.
- Skilled in developing responsive front-end architectures and robust backend systems, integrating RESTful APIs, and ensuring optimal performance across distributed applications.
- Strong collaborator in Agile environments with a proven ability to deliver clean, maintainable, and production-ready code while improving system performance and user experience.
- Strong expertise in RxJS for managing asynchronous data flows and improving application reactivity.

WORK EXPERIENCE

Software Engineer at CGI Information Systems & Management Consultants: Apr' 2022 - Present | Bangalore, India

Responsibilities:

- Orchestrating end-to-end development of microservices using Angular, Kotlin, and Java, ensuring compliance with industry-standard software engineering practices to deliver high-quality solutions.
- Enhancing application efficiency by optimizing API calls, significantly reducing response times and improving user experience.
- Engaging in collaborative discussions with cross-functional teams to gather and analyze requirements, translating them into effective technical solutions aligned with business objectives.
- Analyzing features and epics, deriving strategic implementation approaches, identifying potential risks, and clarifying technical uncertainties.
- Diagnosing software discrepancies through systematic troubleshooting and debugging, ensuring delivery of reliable and high-performing applications.
- Assisting in determining operational feasibility through analyzing problems, defining requirements, and proposing solutions.
- Documenting software solutions through flowcharts, layouts, diagrams, charts, code comments, and clear code.
- Formulating solutions based on technical specifications, installing application software, deploying customizations, and contributing to code reviews.

Project: OMNI360 SOCIAL SERVICE: Aug' 2022 - Present | Bangalore, India

OMNI360 SOCIAL SERVICE project focusing on social and health care services for Finland Government municipalities and federations.

- Transformed user requirement designs into functional web pages using HTML, CSS, and Angular, contributing to a 35% boost in website traffic and a 28% rise in conversion rates.
- Implemented robust REST APIs using Java and Spring Boot, facilitating smooth data flow from front-end to back-end, which boosted application performance by 35% and reduced API call failures by 18%.
- Developed UI screens based on the JAMA Specifications and Azure UX design.
- Ensured design consistency with client's development standards and guidelines.
- Implemented complex features using RxJS libraries to handle asynchronous data streams.