Dynamic & results-oriented Software Developer with a focus on creating innovative Web Applications & optimizing Back-end Systems. Targeting opportunities in technology-driven organizations to leverage expertise in Full-Stack Development & Data Management.

CONTACT

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in LinkedIn

CORE COMPETENCIES

●● Software Development Life Cycle
●● JavaScript Frameworks (Angular, React)
●● Microservices Architecture
●● Front-end & Back-end Development
●● RESTful APIs Integration
●● Token-based Authentication
●● Data Visualization
●● Agile Methodologies
●● Version Control

TECHNICAL SKILLS

●● Programming languages: C++, Java, JavaScript, SQL
●● Tools: Git, Docker, AWS, Jira, Postman
●● Framework: Angular, Springboot, NodeJS, OAuth2
●● Others: Networking, Shell Scripting

EDUCATION

●● B.E in Electronics & Telecommunication, Mumbai University

PROJECTS MANAGED

●● Insurance broker app
●● IP management system
●● Alumni connect social app

DIPAK DHURI

SOFTWARE DEVELOPER

PROFILE SUMMARY

- **Experienced Software Developer** with 3 years of expertise in designing and developing dynamic **Web Applications** and **Back-end Systems**, specializing in **JavaScript**, **Java**, and **Angular** frameworks.
- Proven track record of delivering **high-quality**, **scalable solutions** across diverse industries.
- **Full-Stack Proficiency** in both **front-end** and **back-end technologies**, with a strong focus on seamless **integration**, **RESTful API development**, and enhancing **application performance**.
- **Skilled** creating advanced **dashboards** and **data visualizations** that empower businesses to make **data-backed decisions**, achieving a **40% improvement** in **decision-making accuracy**.
- Expertise in **architectural transformation** with proven experience in leading **application migrations to microservices architectures**, resulting in improved scalability, simplified maintenance, and streamlined performance management.

WORK EXPERIENCE

Xcaliber Infotech Pvt. Ltd. (A Phoenix Group Company), Pune
Software Developer | Dec'21 – Present

- Developing highly interactive web applications using **JavaScript**, **HTML5**, **CSS**, **JSON**, **Angular**, & **Bootstrap**, ensuring seamless user experience across multiple devices.
- Integrating **RESTful APIs** into the application to facilitate smooth data communication and enhance overall functionality.
- Streamlined data processing and reporting tasks by utilizing **Apache POI** to convert **PostgreSQL** data into **Excel**, reducing manual effort by **60%**.
- Developing dynamic, data-driven dashboards using **Chart.js and Ngx-charts**, improving real-time data visualization and enhancing decision-making by **30%**.
- Implementing token-based authentication using Spring Security with **JWT** to ensure secure user login and effective session management across the platform.
- Optimizing back-end **APIs** to reduce page load time, improving performance and overall user satisfaction.
- Designing & maintaining reusable **UI components** that increase development efficiency, ensuring consistency and scalability across the platform.
- Mentoring junior developers in front-end and back-end development best practices, guiding them in **Git**, **SVN**, **Bitbucket**, and **Agile methodologies** for better collaboration and project success.
- Automating processes with **shell scripts** to streamline workflows and participating in code reviews to ensure adherence to coding standards.

Achievements:

- Optimized backend **APIs**, reducing page load time by **50%**, resulting in faster user interactions and improved user satisfaction.
- Successfully migrated legacy codebase to **Spring Boot** 3**.x** and **Spring Security** **6.x**, improving maintainability and future-proofing the application with updated **security standards** and **Jakarta EE compliance**.
- Led the upgrade from **AngularJS** to **Angular** 2**+** & from **Bootstrap** 3 to **Bootstrap** 5, improving front-end architecture, scalability, & reducing technical debt.
- Generated automated **PDF files** using **itextpdf**, providing users with downloadable, formatted documents based on dynamic data, improving reporting efficiency.
- Implemented **JWT** token-based authentication in **Spring Security**, significantly enhancing security and reducing unauthorized access across the platform.