PRABHU PIRAJI

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PROFESSIONAL SUMMARY

Certified Java Backend Developer with 2.8 year of working experience in Spring-boot, Struts, Microservices, MySQL and System design, backed by strong programming skills in Core Java, SQL & API design. Implemented caching for efficient resource management, reducing latency, and improving performance. Expertise in Spring-Boot, Struts and microservice, driving improvement in development productivity. Strong communicator with a track record of meeting project goals and exceeding client expectations. Successfully delivered projects like Insurance Customer Onboarding and TIBLife Insurance, leveraging the power of the Java stack to streamline processes, enhance efficiency, and improve customer experiences. Ready to contribute to your organization's success and drive impactful solutions.

SKILLS AND ACCOMPLISHMENTS

- **Development**: Spring boot | Struts| Microservices| MySQL| Maven
- Programming Languages: Java | SQL|HTML
- Backend Development: Spring boot | Struts | API design | Data Structures | Data Algorithms | Linux
- Development Tools: SpringToolSuite4, IntelliJ IDEA, Eclipse
- Databases: MySQL | Oracle| IBM -DB2
- Testing Frameworks: Junit | Postman API
- Version Control & Collaboration: Git | GitHub
- Web Design & Development: Web Designing | Web Development | REST API | JSON | HTTP
- Code Quality: SonarQube
 Deployment: AWS | Docker
 Web/App Server: tomcat
- Operating System: Windows, Linux.
- Problem-Solving
- Communication
- Other Skills: Agile Development | Redmine

WORK EXPERIENCE

Java developer | Pcode Checkout Pvt ltd

02/2023 - 08/2024

Project | TIB Life Insurance Project

Worked on an insurance onboarding project with Java, Spring boot, Velocity Template. **Responsibilities:**

- Created Api for Compliance Proposal Screen ,Master certificate setup detail, ASNB proposal Detail for generating reports.
- Involved in code reviews, UAT, resolving of bugs and enhancing application performance.
- Achieved an on-time delivery by utilizing Agile methodologies and delivering software modules within tight deadlines.
- Reduced integration time through collaboration with cross-functional teams for seamless integration.
- Improved software quality by decreasing post-release defects through close collaboration with QA teams.

Project | Insurance customer onboarding

Worked on an insurance onboarding system with Java full stack, streamlining customer onboarding, reducing onboarding time and improving efficiency.

Responsibilities:

- Implemented Onboarding & Secure-APIs to facilitate integration with third-party companies, resulting in an increase in customer onboarding efficiency and reducing manual data entry errors.
- Incorporated OAuth verification service, enhancing the verification process and achieving a success in accurate identity verification, ensuring regulatory compliance.
- Created Api for claim amount service customer can request claim using customer id and policy no.
- Involved in code reviews, resolving of bugs and enhancing application performance.
- Improved software quality by decreasing post-release defects through close collaboration with QA teams.

EDUCATION

BE Graduation Year (2020)

VTU University, Karnataka

CERTIFICATIONS

- Hewlett Packard Enterprise Software Engineering Completion Certificate Virtual Exp. HP Group.
- Java full stack
- Aws cloud computing
- Microsoft azure fundamentals az-900
- Building Microservices with Spring Boot & Spring Cloud in Udemy

Soft Skills

Excellent verbal and written communication skills.

Languages

English, Kannada, Hindi