GAINI LAXMAN

Java Fullstack Developer

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Professional Summary

Dynamic and results-driven **Java Full Stack Developer** with over **5+ years of experience** in designing, developing, and implementing object-oriented software solutions across diverse domains including **Banking**, **Mutual Funds**, and **Healthcare**.

- Proficient in **Java/J2EE** technologies including **JDBC**, **Servlets**, **JSP**, and **Spring** (Core, AOP, MVC, Boot, Data, ORM), **Hibernate (JPA)**, and **RESTful APIs** using MVC and Microservices architectures.
- Skilled in **front-end development** using **React 18**, **Angular 11**, **TypeScript**, **JavaScript**, **HTML**, **CSS**, and **Thymeleaf**.
- Developed and maintained **20+ scalable web applications** leveraging Spring Boot and modern front-end frameworks.
- Experienced in **HPExtream Designer** for automated client notice generation using templates, pages, and flowcharts.
- Strong in **JSON/XML** processing, schema validation (**DTD, XSD**) and libraries like **Jackson** and **GSON**.
- Proficient in **Oracle** and **MySQL** with efficient database interaction via **JDBC** and **ORM** frameworks.
- Deployed applications on **AWS Cloud** (EC2, S3, RDS, Lambda, EKS, VPC, IAM, SQS, SNS, Route 53, CloudWatch, and EBS).
- Delivered **60% faster deployments** by integrating robust **CI/CD pipelines** using **Jenkins**.
- Familiar with tools and platforms like **Git**, **Maven**, **Docker**, **Kubernetes**, **JIRA**, **SonarQube**, **Jacoco**, and **Putty**.
- Automated client notice workflows, reducing manual workload by **40%**.
- Achieved a **30% system performance boost** by optimizing backend processing and API response times.
- Proven leadership in mentoring junior developers and collaborating with cross-functional global teams.
- Recognized for adaptability, rapid learning, and strong commitment to quality and performance.
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Technical Skills

Category	Skills
Languages	Java, JavaScript, Typescript, Reactjs
Frameworks	Spring Boot, Spring MVC, JPA, Hibernate, Angular 11, React 18
Web Technologies	HTML, CSS, JSP, Thymeleaf, XML, JSON

Databases	Oracle, MySQL
Web Servers	Tomcat, Zetty, WebLogic
Tools	Maven, Git, JIRA, Jenkins, Docker, SonarQube, Log4j, JUnit, Mockito, Bit bucket
Cloud	AWS (EC2, S3, RDS, Lambda, EKS, etc.)
Messaging	Kafka, SQS, SNS
Category	**Skills**
Others	HPExtream Designer, Jacoco, Putty, K8s
IDEs	Eclipse, STS, IntelliJ IDEA, VS Code
Operating Systems	Windows, Linux

Soft Skills

Collaboration | Problem-solving | Communication | Time management | Result-oriented

Additional Skills

Public Speaking | Writing | Research

Languages

English | Hindi | Telugu | Kannada

Certifications

Certified Web Professional-Web Developer
Java Development Certified Professional

Professional Experience

Software Engineer
Caspex Tech LLP — *Nov 2023 to Mar 2024*
Senior Software Engineer
CGI — *Jun 2022 to Dec 2022*
Software Engineer
TRION INFOTECH PVT LTD — *May 2018 to Jun 2022*

Educational Qualification

- **M. Tech**, JNTU Hyderabad — *Dec 2016*

Project Experience

Project #1: Precise ID
Duration: Nov 2023 – Mar 2024

Domain: Banking
Technologies: Java 8, Java11, Java17, Spring Boot, Data JPA, Reactjs, Angular, AWS, Micro services, Jenkins, KS8, Kafka,
Role: Team Member
Description:
Integrated fraud detection modules (Fraud Net, PreciseID, Hunter, and Mapper) under CrossCore architecture.
Responsibilities:
- Requirements gathering, design & development.
- Developed web forms and MVC-based components.
- Used Reactjs, Angular, Spring Boot, and Spring Data JPA.
- Designed Notice templates using HPExtream.
- Created batch jobs for client notices.
- Wrote acceptance tests using Cucumber.
- Participated in code review using SonarQube.
- Performed unit and integration testing, SIT & UAT support.

Project #2: Funds360
Duration: Jun 2022 – Dec 2022
Domain: Mutual Funds
Technologies: Java 8, Java11, Spring Boot, Data JPA, Reactjs, Angular, AWS, Jenkins, KS8, Kafka. **Role:** Team Member
Description:
Developed integrated modules (BSO, GSM, OE, Batch, and NFU) for Mutual Funds management.
Responsibilities:
- Full-stack development with Reactjs, Angular and Java.
- Built persistence layer using Spring Data JPA.
- Developed batch processing logic and REST services.
- Involved in HPExtream template development. ☐ Conducted code reviews and testing cycles.

Project #3: IES – Integrated Eligibility System
Duration: Mar 2020 – Jun 2022
Domain: Health & Human Services
Technologies: Java8, Spring Boot, Reactjs, Angular 11, JSP, Micro services, Jenkins, KS8, Kafka, Aws. **Role:** Team Member
Description:
Developed a Health Insurance Exchange system for Rhode Island citizens.
Responsibilities:
- UI development using Reactjs, Angular11, JSP, HTML, and CSS.
- Implemented business logic using Spring Boot & Data JPA.

- Batch job creation for client notice processing.
- Designed forms, services, and templates using HPExtream.
- Performed testing, SIT, UAT and fixed defects.

Project #4: AIG – Health Exchange System
Duration: May 2018 – Mar 2020
Domain: Health & Human Services
Technologies: Java5, Java8, Spring, Spring Boot, Data JPA, JSP, Micro services, Angular11, Reactjs, Jenkins, ks8, Kafka. **Role:** Team Member

Description:
Migration project from Java 5 to Java 8. Enhanced the Health Exchange System functionality.
Responsibilities:
- Migrated legacy code to Java 8.
- Developed web modules using JSP and angular, reactjs, and Spring Boot.
- Batch jobs and Notice generation with HPExtream.
- RESTful API development and AJAX integration.
- Code review and deployment support.