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Professional Summary

Experienced Software Engineer with over 4 years of expertise in the analysis, design, development, research, and implementation of object-oriented software applications. Skilled in a broad range of technologies, including Java/J2EE, web development, microservices architecture, and cloud technologies. Proficient in both back-end and front-end development, creating scalable, maintainable solutions for complex challenges. Adept at collaborating with cross-functional teams and mentoring colleagues.

Technical Skills

Programming Languages:

- Java, JDBC, Servlets, Spring (IOC, AOP, MVC, Boot, Data, ORM), Hibernate, JPA

Web & Front-End Development:

- Angular 14, React 15, Typescript, JavaScript, JSP, HTML, XML, CSS

Database Management:

- Oracle, MySQL, JDBC, ORM frameworks

Distributed Technologies:

- RESTful Web Services, Micro services architecture, Kafka, Docker, Kubernetes (K8s), AWS

Cloud & DevOps:

- Docker, Kubernetes, AWS, Jenkins (CI/CD), SonarQube, JIRA

Batch Processing:

- Design & implementation of batch jobs

Message Queuing:

- Kafka

Template Design:

- HPExtream Designer (Commercial Tool)

Software Testing:

- In-depth knowledge of the Software Testing Life Cycle and methodologies(JUNIT)

Tools:

- JIRA, Jenkins, SonarQube

Professional Experience

Software Engineer
Caspex Tech LLP | Hyderabad, India
Nov 2023 – Mar 2024

- Developed a fully integrated fraud detection system using Cross Core, leveraging the capabilities of **Precise ID**, **Fraud Net**, **Hunter**, and **Mapper** modules to detect and prevent fraudulent activities.
- Worked on designing and implementing a centralized platform using **Cross Core**, ensuring seamless integration of fraud detection processes.

Senior Software Engineer
CGI | Hyderabad, India
Jun 2022 – Dec 2022

- Implemented a fully integrated system for **Mutual Funds**, incorporating key modules such as **BSO**, **GSM**, **OE**, **Batch**, **NFL**, and **Prime Web**.
- Focused on enhancing the efficiency of mutual fund management within the **Funds360** platform, with **BSO** as the core of the system.

Software Engineer
TRION INFO TECH | Hyderabad, India
March 2018 – June 2022

- The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System for Rhode Island state citizens.

Education

M.Tech in Electronics & Communication Engineering (ECE)
JNUTH, Hyderabad, India
Sep 2014 – Dec 2016

Projects

Project #1: Precise ID
Caspex Tech LLP

- Implemented a fully integrated fraud detection system with **Precise ID**, **Fraud Net**, and **Mapper** modules to reduce fraud in the financial system.
- Utilized **Cross Core** as the central platform to manage and integrate these key modules.

Project #2: Funds360
CGI

- Developed a mutual fund management platform integrating various modules like **BSO**, **GSM**, **OE**, and **Batch** for efficient processing and management of funds.
- Ensured **BSO** acted as the heart of the platform, streamlining operations.

Project #3: IES

TRION INFO TECH

- The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System for Rhode Island state citizens.

Project #4: AIG
TRION INFO TECH

- The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System. And worked as Migration from JAVA 5 – JAVA 8. Worked with deployments.

Key Achievements

- Successfully designed and deployed fraud detection systems using **Cross Core** and **Precise ID**, significantly reducing fraud risk.
- Contributed to enhancing mutual fund management systems, improving operational efficiency and platform reliability.
- Played a key role in optimizing both front-end and back-end components of large-scale applications.

Languages

- English: Fluent
- Hindi: Native
- Telugu: Fluent