Prasannanjaneya V
Mobile: +91- 9884129534 | Email: anjaneya3377@gmail.com

Professional Experience

- Results-driven Software Engineer with 9+ years of extensive experience in developing and delivering scalable, high-performance applications using Java, J2EE, Spring Boot, and Micro services.

- Proficient in building robust RESTful Web Services and integrating with modern enterprise systems, including Apache Kafka.

- Expertise in implementing Model-View-Controller (MVC) architecture and employing design patterns to optimize code maintainability and performance.

- Skilled in debugging, troubleshooting, and writing efficient JUnit test cases to ensure high-quality deliverables.

- Demonstrated ability to adapt quickly to emerging technologies and deliver solutions that exceed client expectations.

- Excellent communicator and collaborative team player with a strong problem-solving mindset and a passion for learning and innovation.

Technical Skills

Programming Languages	:	Java, Microservices, RESTful Web Services
Frameworks & Libraries	:	Spring, Spring Boot, Hibernate
Web Technologies	:	HTML, React JS, Servlets, JSP
Databases	:	Oracle, MySQL
TOOLS	:	GitLab, JIRA, Log4j, JUnit4, Perforce (P4V), Putty
Web/Application Servers	:	Tomcat
IDEs	:	Eclipse, STS
Operating Systems	:	Windows Family

Professional Experience

HCL Technologies
Software Engineer (Feb 2022 – Present)

- Developed custom modernized Enterprise Database Management (EDM2) solutions.
- Designed and implemented controller and business logic using Spring Boot.
- Enhanced application functionality and developed RESTful Web Services.
- Wrote and executed JUnit test cases to ensure robust functionality.
- Monitored and tracked project requests using Splunk.

Wipro Limited
Software Engineer (Aug 2019 - Jan 2022)

- Developed and maintained an insurance exchange connectivity solution (HPS).
- Designed controller and business logic using Spring Boot and React JS.
- Collaborated with team members to resolve project issues and debug problems

Cognizant Technology Solutions
Software Engineer (Jan 2018 – Jul 2019)

- Contributed to the Auto Quote project, enabling device-responsive designs for insurance applications.
- Developed data transfer classes (DTO) and data access objects (DAO) with Hibernate.
- Created and executed JUnit test cases for functional validation.

CapGemini Technology Solutions
Software Engineer (Jun 2017 – Dec 2017)

- Supported application development and enhancement projects for enterprise clients

HCL Technologies
Software Engineer (Feb 2014 – May 2017)

- Designed, debugged, and enhanced the Adaptive Security Device Manager (ASDM) for ASA security appliances.
- Managed peer reviews, technical documentation, and customer-raised defect resolutions.

Education

Master of Computer Applications (MCA) from Nagarjuna University.

Project: EDM (Enterprise Database Management)

Role   : Developer
Duration   : Feb 2022 to till date
Technologies: Java, Spring Boot, Microservices, RESTful Web Services, GitLab, Splunk.

- Developed a modernized EDM2 solution to manage documents and metadata

Project: HPS

Role   : Developer
Duration   : Aug 2019 to Jan 2022
Technologies   : React JS, Spring Boot, MySQL, RESTful Web Services.

- Enhanced insurance administration and exchange connectivity platforms.

Project: Auto Quote

Role   : Developer
Duration   : Jan 2018 to July 2019
Technologies   : Spring, Hibernate, Oracle, RESTful Web Services.

- Developed a responsive insurance application for multi-device compatibility.

Project: ASDM

Role   : Developer
Duration   : Feb 2014 to May 2017
Technologies   : Java, Putty, P4V(Perforce), Eclipse.

- Designed and managed ASDM, a GUI tool for ASA appliance configuration and monitoring