## Job Description - Solution Designer

**Responsibilities:**

* Analyze business requirements and translate them into technical specifications
* Design and architect enterprise-grade solutions using Spring Boot, Oracle BPM, Oracle Service Bus, IBM ODM,Oracle JMS, Apigee, and Angular
* Apply domain-driven design principles to ensure the system is modular, maintainable, and scalable
* Design and implement efficient and normalized database tables
* Design and model business processes using BPMN notation
* Design rules using IBM ODM
* Design and manage APIs using Apigee
* Design user interfaces for Angular
* Document your designs in a clear and concise manner
* Collaborate with developers, product managers, and other stakeholders
* Participate in code reviews and knowledge sharing sessions
* Stay up-to-date with the latest technologies and best practices

**Requirements:**

* 5+ years of experience designing and implementing enterprise-grade solutions
* Strong understanding of software development life cycle (SDLC) methodologies
* Proven experience with Spring Boot, Oracle BPM, Oracle Service Bus, IBM ODM, Oracle JMS, Apigee, and Angular
* Extensive knowledge of domain-driven design principles and best practices
* Experience with database design and optimization
* Experience with business process modeling and BPMN notation
* Experience with rule design and implementation
* Experience with integration technologies and messaging protocols
* Experience with API design and management
* Excellent communication and collaboration skills
* Ability to work independently and as part of a team
* Passion for building high-quality, scalable, and maintainable systems

**Bonus points for:**

* Experience with DevOps practices
* Experience with continuous integration and continuous delivery (CI/CD) pipelines
* Experience with other relevant technologies (e.g., Docker, Kubernetes)
* Experience with Agile methodologies
* Strong analytical and problem-solving skills