



Associate Architect (Cloud Native Technologies)

Job Responsibilities:

- Provide leadership to team members on industry practices, technologies, and leading open source software to build industry-leading applications that are highly available and reliable.
- Architect, design, test and deliver system software to satisfy product requirements.
- End-to-end architecture of a delivery, including its assembly and integration into the IT architecture principles defined with the client.
- Lead technical discussions and provide innovation to the product.
- 20 % time on coaching, prototyping; 80% time on developing functional and technical features.

Job Requirements:

- BS in Computer Science (or related field) with 6+ years of experience in software design, and application development
- 5+ years of experience developing applications based on microservice architecture and API development
- Sound knowledge in PaaS architecture and implementation using frameworks like Spring Boot, Spring Cloud, and Spring Dataflow etc.
- Solid experience with designing a microservice based architecture, container deployments and management tools like OpenStack, Kubernetes, Docker, etc.
- Experience with Micro services development and design patterns
- Experience with domain driven design, or 12 factor app
- Experience with leading in Agile teams
- Ability to engage with the product development team to design, develop and document the solution
- Experience as architect on multiple large-scale product or enterprise initiatives
- Strong knowledge of architecture frameworks and design patterns
- Experience with using development tools, including JIRA, Confluence and GitLab.