Our innovative and growing company is hiring for a cloud application architect. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for cloud application architect

- You will collaborate with architects, managers, and engineers to establish and document robust designs
- Build and support logging and monitoring solution for JPMC cloud infrastructure
- Build automation and self heal where possible to provide a robust monitoring solution
- Create, develop and integrate new software and system technologies
- Develop systems management solutions using automation and self-heal
- Drive technical innovation and efficiency
- As an Application Architect you will define, design, and develop technology solutions that deliver business value to our cloud services customers
- Be a leader in application development practices and be able to articulate what software developers want from cloud service providers
- Work closely with product management to help craft technical product strategies
- Serve as an integrator between business needs and technology solutions, helping to create technology solutions to grow the business

Qualifications for cloud application architect

- Knowledge of the PaaS layer, direct experince with Containers and Microservices architectures

experineces in the definition of migration project to the Cloud (At least 3/5 years in cloud solution presales)

- Knowledge of SaaS, DevOps, main Cloud infrastructure technologies & solutions (SDx) will constitute preferential conditions
- Architect-Adobe
- Cloud Application Design patterns and frameworks (for service discovery, circuit breaker, and 12 factor)
- Container and Container Management frameworks