

# Cloud Engineer

## Cloud Development and Cloud Architecture Practice

### Why Join Octavian?

*Founded in 2019, Octavian Technology Group prides itself on being able to provide great opportunities for consulting technologists to flourish. Our focus is to make the companies we work with stronger, more successful, and competitive.*

*We are looking for humble, hungry, and team conscious individuals that excel working together while leading by example. We are looking for people that are smart, get things done and share our passion of giving back to our community. Our culture is casual but professional, serious but light-hearted. We believe in promoting diversity, inclusion and putting our employees first.*

### Roles and Responsibilities

- Self-management and ability to execute projects with Agile methodologies such as Scrum and Kanban
  - Ability to adapt to client processes and lead process execution as needed
  - Ability to work alone or in large teams
- Strong knowledge of current software development standards and best practices
- Interaction with cross-functional teams for requirements gathering, review, and testing
  - Comfort interacting at all levels of the business from Developer to CEO
- Collaborate with client to understand their business challenges, and craft appropriate solutions with limited direction
- Able to balance multiple projects internal and external as needed
- Ability to quickly learn new Machine Learning techniques & industry applications as needed for projects
- Build and design applications and solutions targeting cloud PaaS and FaaS
- Ability to work with REST Services, SOA, Microservices, and other common Architectures
- Ability to work in and comfort with a DevOps first environment including IaaS

### Desired Experience

- Minimum 5+ years of building and deploying production quality software



- 1+ years of hands-on development experience in the cloud
- Experience with Microsoft Azure, other cloud experience a plus
  - PaaS experience required
  - Cloud database experience required
  - FaaS experience
- Familiarity with SQL and No SQL databases, data streaming, ORM tools
  - Basic understanding of data querying and database design
- Proficiency in multiple programming languages including C# or Python
  - .Net Core
  - Blazor
  - Swashbuckle
- Well versed in DevOps and PowerShell scripting
  - Azure CLI
  - ARM Templates
  - Bicep
- Experience designing and building RESTful web services
- Experience in Linux and Windows operating systems
- Machine Learning Experience a plus
- Data Visualization skill with tools such as Power BI a plus