FITRIANI HANDAYANI Expert Cloud Solutions Architect

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SUMMARY

Highly skilled cloud solutions architect with over 12 years of experience in designing and implementing cloud-based infrastructure solutions. Specializes in AWS and Azure cloud platforms. Proficient in architecting scalable, secure, and highly available cloud environments for diverse workloads. Demonstrates expertise in cloud migration, hybrid cloud integration, and DevOps practices. Adept at collaborating with cross-functional teams and stakeholders to drive successful cloud adoption initiatives.

EXPERIENCE

PT CLOUD INOVASI TERDEPAN - Jakarta, Indonesia

Cloud Solutions Architect (January 2016 - Present)

- Led numerous cloud migration projects, helping organizations transition their workloads to AWS and Azure cloud platforms.
- Designed and implemented highly available and fault-tolerant cloud architectures using infrastructure-as-code (IaC) principles.
- Developed cloud security strategies and implemented best practices to ensure compliance and protect sensitive data.
- Collaborated with DevOps teams to automate deployment pipelines and streamline continuous integration/continuous deployment (CI/CD) processes.

EDUCATION

UNIVERSITAS INDONESIA (2004 - 2008)

Bachelor of Computer Science

SKILLS

- Cloud architecture design
- AWS, Azure cloud platforms
- Infrastructure-as-code (IaC)
- DevOps practices
- Security and compliance
- Hybrid cloud integration
- Stakeholder management

PROJECT

Cloud Migration for XYZ Corporation (2018-2019)

- Led the migration of XYZ Corporation's on-premises infrastructure to AWS cloud, including lift-and-shift and rearchitecting strategies.
- Implemented cost optimization measures, resulting in significant savings on infrastructure costs.
- Improved scalability and performance of applications by leveraging cloud-native services such as Amazon EC2, RDS, and S3.

Hybrid Cloud Integration for ABC Bank (2016-2017)

- Designed and implemented a hybrid cloud solution for ABC Bank, integrating onpremises data centers with Azure cloud services.
- Established secure network connectivity between on-premises and cloud environments using VPN and ExpressRoute.
- Enabled seamless application migration and workload mobility between environments.