Aseerwadham A

DevOps Azure Engineer, 5+ years experience
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DevOps & Cloud Engineer with expertise in building secure, automated, and scalable infrastructures across Azure and AWS. Skilled in CI/CD, containerization, and Infrastructure as Code using Terraform, Jenkins, GitLab, and Ansible. Experienced in integrating security practices into DevOps workflows with tools like Snyk, Nexus, and OWASP, along with identity and access management through Azure Entra ID and AWS services.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• DevOps	4 years
• Docker	4 years
• Kubernetes	4 years
• Terraform	4 years
• Jenkins	4 years
• AWS Services and Security	3 years & 3 months
• Snyk	3 years
• Nexus	3 years
• OWASP	3 years
• Azure	1 years

SOFT SKILLS

Teamwork, Critical thinking

PROJECT DETAILS

• DDX WALLET

Project Description: DDX Wallet is related to payment solutions which offers Pre certification consulting, simulators, Live test analyzers, certification services, kernel and test tool development for the entire payment ecosystem.
Responsibilities: Create and manage infrastructure as code to automate the provisioning and configuration of infrastructure components using tools like Terraform, ARM Templates. Creating Implement and maintain CI pipelines using pipeline to automate the building and testing of software applications.
Technologies: Azure Pipelines, Terraform, Docker, Kubernetes, VMSS, Load Balancer, Monitor
Industry: Software and Platforms

• Seimens Mindsphere

Project Description: MindSphere is a cloud based, open IoT operating system developed by Siemens, which enables companies to connect physical, web and enterprise based systems in one central location. To make MindSphere work and enhance its usability, Siemens created a multi tiered, federated architecture that builds connectivity and applications on top of the platform: MindSphere applications are developed by Siemens global domain experts across diverse industries as well as by third party developers. Siemens has cultivated a diverse and highly experienced partner ecosystem of well known independent software vendors (ISVs) to also develop applications

Responsibilities: Integrated Ansible into CI CD pipelines to automate infrastructure provisioning and application deployment as part of the continuous delivery process. Implemented monitoring solutions using monitoring tools to track performance, detect issues, and gain insights into the health of Azure resources.

Technologies: Azure Pipelines, Terraform, Docker, Kubernetes, VMSS, Load Balancer, Monitor, Ansible

Industry: Software and Platforms

• PriceX

Project Description: PriceX is a retail platform for buying and selling vehicles, providing fair and unbiased pricing for used vehicles. The pricing is backed by millions of transactions, ensuring accurate market value and the best price across all vehicle categories.

Responsibilities: Automated deployment, monitoring, and scaling of applications and underlying systems to ensure reliability and performance. Drove continuous improvements in DevOps processes and optimized cloud architecture for scalability and efficiency.

Technologies: VM, VMSS, Application Load Balancer, Azure Monitor

Industry: Software and Platforms

EDUCATION

• Masters degree in IT from Andhra University, Visakhapatnam 2018 - 2020

LANGUAGES

• English - advanced

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