

Bhupendra R

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AWS Solution Architect with a strong background in DevOps and Java Full Stack Engineering. Possessing 2 years of expertise in designing and implementing scalable cloud solutions. Certified **AWS Solution Architect**, **Oracle Architect Associate**, **MS AZ-900** and **JLPT N4** with proficiency in AWS services, DevOps practices, and full-stack development. Skilled in creating efficient and secure cloud architectures to meet business needs.

Skills

Cloud

- AWS EC2, IAM,VPC,S3,LB ,SQS etc
- Azure Fundamentals
- Terraforms
- Aws cloud formation
- Disaster Recovery

DevOps

- Docker
- Kubernetes
- Git/ Jenkins
- Python scripting
- Aws EKS , ECS
- Ansible

Programming

- Java full stack
- Python
- HTML , CSS
- Java Script
- Arduino programming
- PLC Programming
- HMI programing & designing

Education

Bachelor of Engineering (2021)
Sri Krishna Institute of Technology
(SKIT) Bangalore

Experience

AWS Solution architect December 2022 - Current

Pi Square Technologies

- Designing and Architecting solutions using various AWS services.
- Cloud Infrastructure Management
- Security and Compliance
- Disaster Recovery and High Availability

DevOps Engineer November 2021 – November 2022

Torry Harris Business Solutions

- Collaborating with Teams development, operations, and testing teams
- Continuous integration and continuous deployment (CI/CD) pipeline implementation
- Infrastructure Management
- Developing and maintaining automation scripts
- Version Control

Java Full Stack developer April 2021 - August 2021

Pentagon Space

- Assisting in the development of user interfaces and user experiences using HTML, CSS, JavaScript, and front-end
- Contributing to the design and implementation of server-side logic, databases, and APIs using Java and Spring Boot
- Participating in the end-to-end development process, integrating front-end and back-end components to create fully functional web applications

Project

Elastic Service Bus (ESB) Integration with Oracle

Configuring Jenkins pipelines for continuous integration and deployment. Automating deployment processes for the Elastic Service Bus project. Ensuring smooth integration of Oracle technologies with the ESB. Collaborating with cross-functional teams to address integration challenges