VEDANT KASHYAP

+91-9953884380 ◇ Noida, UP

vedant15188@gmail.com ◇ linkedin.com/in/vedant-kashyap

OBJECTIVE

DevOps Engineer with 2+ years of experience in making resilient systems, automating tasks and managing cloud infrastructure. Seeking full-time Senior DevOps roles.

EXPERIENCE

Application Development Analyst   Sep 2021 - Present
Accenture Solutions Pvt. Ltd.   *Noida, UP*

- **Integrated the deployment, testing and security checks under one CI/CD pipeline**, resulting in efficient deployments and resource optimization. The success of this project replicated in different client projects and proposals.
- Currently working on **migrating an on-premise Kubernetes system to the cloud** on AWS EKS. Includes DB migration as well.
- **Got AWS Solutions Architect Certified**, already holding AWS Cloud Practitioner certification. Currently studying for CKA Certification.

DevOps Associate   Aug 2019 - Sep 2021
Provana Pvt. Ltd.   *Noida, UP*

- **Designed the first automation framework for the company**. Automated deployment of IConnect247, saving manual release efforts from 2 days to 3 hours.
- **Automated the daily monitoring of IConnect247** via Powershell, Azure Tables and Azure Functions. (**Saved 3.5 hours daily** and made monitoring more efficient).
- **Defined product requirements and expedited on-boarding for non-technical on-prem clients**.
- **Helped the company on-board 20+ clients (10X Growth) within a few months** with the help of snapshots and Terraform scripts to setup the client in a few minutes and save additional efforts.

SKILLS

Technical Skills	AWS, Azure DevOps, Docker, Kubernetes, Terraform, Jenkins
Languages	C++, Python, Bash, Powershell, SQL
Soft Skills	Creativity, Verbal Communication, Empathy, Active Listening

PERSONAL PROJECTS

Maven Jenkins Terraform Deployment Made a jenkins groovy pipeline to deploy a basic maven web-app running on a tomcat server within a Docker container. Used AWS ECR, ECS cluster along with FARGATE service.

Google Forms Bot Wrote a Python script to read table from HTML, filter and save it on a CSV file and run Selenium browser tests in a Kubernetes pod (Also did a separate branch purely on Docker) all hosted on AWS EC2

EDUCATION

Class XII, Bharatiya Vidya Bhawan's Mehta Vidyalaya (CBSE)   2014 - 2015

Bachelor of Electronics and Communication, IIIT Delhi   2015 - 2019

EXTRA-CURRICULAR ACTIVITIES

- Music and G.K. Teacher @ Summer School for underprivileged
- Trip Organizer for IIITD Adventure Committee. (200 People)