Kewat P

DevOps Engineer, 4+ years experience
Indore, India
https://augmntx.com/profile/devops-engineer-kewat-p/axo19379

+91 9820045154 | hr@augmntx.com

With over 4 years of industry experience in DevOps, I bring a solid foundation in various technologies and practices, holding the AWS Certified Solution Architect-Associate certification. Proficient in scripting languages like Python, I excel in monitoring and maintaining large-scale pipeline infrastructure. My expertise extends to setting up project infrastructure and automating deployments using CI/CD pipelines. I possess deep knowledge of cloud computing platforms including AWS, Azure, and Google Cloud, and have demonstrated leadership by achieving a remarkable 30% reduction in deployment time while managing a DevOps team. Skilled in configuration management tools like Ansible, Puppet, and Chef, I have a strong command of source control and development pipelines utilizing Gitlab, Azure DevOps, Jenkins, and GitHub. I've successfully collaborated with frontend, backend, and Native development teams to automate workflows, ensuring project quality through Test Driven Development (TDD). Additionally, I have hands-on experience with containerization technologies such as Docker and Kubernetes, and expertise in continuous integration and deployment (CI/CD) tools like Jenkins and AWS Code Pipeline, enabling seamless deployment processes.

INDUSTRIES: Fantasy Sports, FinTech, Healthcare

TECHNICAL SKILLS

• Jenkins	4 years
• Ansible	4 years
• AWS	4 years
• Kubernetes	4 years
• Chef	3 years

SOFT SKILLS

Communication, Critical thinking, Teamwork, Problem-solving

PROJECT DETAILS

• Fantasy King

Project Description: Fantasy King is a gaming platform for football fans. An online game where participants assemble virtual teams of real-life players and earn points based on the performances of these players in real matches from a professional sport. At the end of the contests, participants are ranked based on how many points their virtual team scored.

Responsibilities: Setup the automated fully automated CI/CD pipeline for frontend and backend application using AWS Code Pipeline. Used AWS Code Build for creation of builds Used Elastic Beanstalk for Deployment Setup of API gateway for server-side caching. Setup of CloudFront for static file caching. Used Amazon Kinesis and Kibana for logs analysis and visualization. Dockerized the whole application. Managed vertical and horizontal scaling of the application. Used SQS to make monolithic system decoupled

Technologies: Angular, Flask, Django, AWS Elastic Beanstalk, AWS CloudFront, AWS Global Accelerator

Industry: Fantasy Sports

• TPI Labs

Project Description: TPI Labs is the brainchild of transfer pricing experts, boasting extensive domain knowledge and a rich history of delivering exceptional services to multinational companies worldwide. TPI Labs strive to establish a streamlined and structured approach to the entire transfer pricing compliance process. They empower users to effortlessly meet their regulatory obligations while significantly alleviating the compliance burden on your shoulders.

Responsibilities: Made the system security compliant and Pen test ready Created a custom solution for PDF generation from RAW JSON Created the pipeline with Jenkins and integrated with Gitlab Monitored, operated and maintain pipeline infrastructure Helped the clear the Pen Test Made the system security compliant and Pen test read Maintained and monitored the logs using cloud watch and Logstash Dockerized the application Maintain the scalability of the system using load balancer Create a ML model for identify the fake transactions Setup IAM roles and permissions

Technologies: AWS EC2 RDS

Industry: FinTech

• Onko

Project Description: An ally throughout cancer treatment, delivering bespoke health improvement program to the palm of your hand. This unique approach combines the connectivity and intelligence of technology with the support of healthcare professionals to ensure the very best results. Technology allows for frequent education, on-going understanding and connected care to help you achieve the best quality of life and fastest route to recovery. Onko service ensures you are not only supported but personally empowered, energized and motivated.

Responsibilities: Made the system security compliant and Pen test ready Worked with the Team fulfil GDPR and NHS compliance Setup the WebRTC server for video and audio calls Created the pipeline with Jenkins and integrated with Gitlab Monitored, operated and maintain pipeline infrastructure Maintained and monitored the logs using cloud watch and Logstash Used AWS Lambda for serverless functions Dockerized the application Maintain the scalability of the system using load balancer Setup IAM roles and permissions Used Ansible for configuration Management Helped team to create setup for disaster recovery plan Setup the DMZ zone for confidential and sensitive information

Technologies: AWS, IAM, Kubernetes

Industry: Healthcare

EMPLOYMENT HISTORY

• DevOps Engineer

Description: With 4+ years of industry experience in DevOps, I offer a strong foundation in various technologies and practices. AWS Certified Solution Architect- Associate Expertise covers scripting technologies like Python Excelled in monitoring and maintaining large-scale pipeline infrastructure. Proficient in setting up project infrastructure and automating deployments using CI/CD pipelines. Possess deep knowledge of cloud computing platforms, including AWS, Azure, and Google Cloud. Demonstrated leadership as I managed a DevOps team, achieving a remarkable 30% reduction in deployment time. My skill set extends to configuration management tools such as Ansible, Puppet, and Chef. I have a strong command of source control and development pipelines, utilizing Gitlab, Azure DevOps, Jenkins, and GitHub. I've successfully collaborated with frontend, backend, and Native development teams to automate workflows. Proficiency in Test Driven Development (TDD) to ensure project quality. Hands-on experience with containerization technologies, including Docker and Kubernetes. Have experience with continuous integration and deployment (CI/CD) tools such as Jenkins, AWS Code Pipeline, enabling seamless deployment processes.

CERTIFICATION

• AWS Certified Solution Architect Associate by AWS 2024

EDUCATION

- Masters degree in IT from DAVV 2019 - 2021
- Bachelors degree in Commerce from DAVV 2016 - 2019

LANGUAGES

- English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 21 Nov 2026
Profile URL:https://augmntx.com/profile/devops-engineer-kewat-p/axo19379