Pramod Jaiswal

Devops Engineer

DevOps engineer having 2+ year of experience with extensive understanding of high availability architecture and concepts. Complex problem-solver with analytical and driven mindset. Experienced hands-on in Kubernetes, Docker, AWS, GIT, Jenkins.

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WORK EXPERIENCE

Devops Engineer
IndVibe Infotech Pvt Ltd

01/2023 - Present　　　　　　　　　　　　　　　*Indore,India*
Achievements/Tasks

- Automated the build and deployment CI/CD process with jenkins on AWS devops environment.
- Successfully launched microservices on AWS EKS (Elastic Kubernetes Service), from development to production. Impeccably adhered to best practices, ensuring uninterrupted service and fortified container Security.
- Implemented event based autoscaling with custom metrics to scale the containers in kubernetes environment.
- Used grafana to monitor production workload and performance of microservice.
- Implemented automation script to create tag and replaces variables in YAML manifests files.

Backend Developer
IndVibe Infotech Pvt Ltd

06/2022 - 01/2023　　　　　　　　　　　　　　　*Indore,India*
Achievements/Tasks

- Utilised Git for version control, branching, merging, and maintaining code repositories, ensuring team collaboration and code quality.
- Designed and developed microservices architecture using docker containers, improving scalability and resource utilization.
- Orchestrated kubernetes clusters to automate deployment, scaling, and management of containerised applications, ensuring high availability.

EDUCATION

Diploma in Advanced Computing
CDAC, Bengaluru, India

09/2023 - 02/2024　　　　　　　　　　　　　　　*6.9/10*

Dual Degree Integrated (B.E. + M. Tech)
Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, India

07/2012 - 06/2017　　　　　　　　　　　　　　　*7.4/10*

SKILLS

Docker　Kubernetes　CI/CD　Jenkins　AWS Devops　Linux　Git　Github　Shell Scripting　bash　Container Registry　AWS Monitor　Prometheus　grafana　terraform　Azure Kubernetes service　Load Balancer　container　python　Java　Spring Framework　React.js　Node.js　REST APIs　Data Structures and Algorithms　SDLC　AWS

PROJECTS

Kogito | IndVibe Infotech (2023 - Present)
- Created build pipeline with maven build tools.
- Created kubernetes resources object such deployments, pods using YAML manifest files.
- Have injected application sensitive data in pods using AWS Secrets Manager.

Real Estate Management System | CDAC (2023 - 2024)
- Provided a seamless experience for users to view detailed property information, enhancing their decision-making process with images, descriptions, amenities, and pricing.
- Enabled users to efficiently find properties by implementing advanced search functionality, allowing filtering based on location, price range, property type, and amenities.
- Ensured data privacy and security by implementing secure user authentication and role-based access control, safeguarding sensitive information.
- Improved communication and coordination between buyers, tenants, and sellers by facilitating property booking and appointment scheduling functionalities.

LANGUAGES

ENGLISH
Full Professional Proficiency

HINDI
Native or Bilingual Proficiency

INTERESTS

Music　Singing　Cricket　Travel