PRIYAM RASTOGI

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PROFILE SUMMARY

- Gained hands-on experience in troubleshooting application and deployment issues, debugging errors, and writing automation scripts to improve operational efficiency.

- Experienced in setting up, maintaining, and monitoring CI/CD pipelines using tools like Jenkins and Git to streamline code integration and delivery.

- Working knowledge of AWS services, Kubernetes, and Infrastructure as Code concepts, with a strong passion for continuous learning and implementing DevOps best practices.

KEY SKILLS

- **Technical Skills:** Kafka, AWS, Kubernetes, Docker, Helm, Vault, Jenkins, ElasticSearch , CI/CD Pipeline Automation, Git, Python, SQL, Dynatrace.

- **Soft Skills:** Communication, Critical Thinking, Presentation, Creativity, Adaptability, Problem-Solving.

EXPERIENCE & PROJECTS

DevOps Engineer – PAYTM   September 2024 – Present

- Built and maintained CI/CD pipelines using **Jenkins** for Java and Python-based applications, automating build, Docker image creation, and deployment to Kubernetes via **Helm**.

- Set up centralized logging and monitoring by building **Elasticsearch dashboards** to visualize logs and track error counts across microservices.

- Configured proactive monitoring for **EKS clusters** and **EC2 instances** using **CloudWatch** and **Dynatrace**, covering key performance metrics.

- Managed secrets using **HashiCorp Vault**, including configuring default key-value templates for use across services and ensuring secure access policies.

- Integrated distributed microservices using **NLB**, **Nginx Ingress**, and **AWS API Gateway**, improving internal routing and service exposure.

- Collaborated with Product and SRE teams to reduce infrastructure cost by optimizing resource utilization and monitoring policies.

EDUCATION

ABES Engineering College   2020 – 2024
Bachelor of Technology (B.Tech),
CGPA: 8.0

Maharishi Vidya Mandir
Senior Secondary School   2019 – 2020
Percentage: 86%

High School   2017 – 2018
Percentage: 90.2%