Resume

Mr. Rahul Pandhari Sawant

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Objective:

I intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully & realize my potential. To achieve a remarkable place in corporative word & willing to work as a key player in challenging environment

Professional Summary:

- Working as Associate Consultant on Python, Gitlab CICD, AWS, GCP, Git, GitHub, Linux, Ubuntu, Docker, Kubernetes
- Capable of executing end-to-end development (SDLC cycle) of software products from requirement analysis to system study, designing and coding.
- Analytical, good at problem solving and excellent Teamwork.

Skills, Tools and Technologies

Language	: Python, Java
Cloud	: AWS
DevOps Tools	: : Git, GitHub,Gitlab, Docker, Kubernetes
Operating Systems	: Linux, Ubuntu,
RDBMS	: SQL, MYSQL, Oracle RDBMS

Academic Profile:

Year	Degree	Institute	CGPA/%
2022	M.C.A.	Pimpri Chinchwad College of Engineering, Pune	85.02
2020	B.Sc.	Adarsh College, Hingoli	79.83
2017	12th (State Board)	Raje Sambhaji Junior College, Hingoli	65.54
2015	10th (State Board)	SMD High School, Hingoli	93.00

Experience:

Eviden- Associate Consultant   **(Aug 2022 to Present)**
DevOps Trainee (Deutsche Telekom)

- Worked on Linux operating system, with hands-on experience in managing system configurations and performing system administration tasks.
- Experienced in handling version control systems, including Git and Gitlab.
- Experienced in utilizing Gitlab Runner for automated deployment and continuous integration of applications.
- Built the Gitlab CICD pipeline by writing yaml script in stages for the application.
- Built Kubernetes Cluster on AWS from Scratch with MiniKube and having hands-on experience of setting up and for managing Docker Containers for Python Applications into Kubernetes Pods.
- Managed Deployment, Replication, Auto healing, Auto Scaling for Kubernetes cluster.
- Managed network and Services with Host IP allocation through Proxy on AWS EC2.
- Having basic understanding of Amazon Elastic Kubernetes Service (EKS) and (Google Kubernetes Engine (GKE) and their basic concepts and functionalities.

Certifications:

- MS AZ-900 Azure Fundamentals (Oct 2022)

Declaration:

I hereby declare that all details furnished above are true to the best of my knowledge and belief.

Mr. Rahul Sawant
Pune, India