

Pradip Babar

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<https://pradipbabar.github.io/about-me/>



Professional Summary

As a DevOps Engineer with 1 year of experience, I have a strong understanding of the principles and best practices of DevOps. My experience includes working with various tools such as Docker, Docker-Compose, Terraform, GitHub Actions, Git, K8s and AWS. I am actively seeking new opportunities to apply my expertise in areas such as cloud infrastructure, containerization, automation, and CI/CD

Areas of Expertise

Operating Systems	Windows 10, Linux
Languages	Python, Java(basic), C(basic)
DevOps Tools	AWS, GIT, GITHUB, TERRAFORM, DOCKER, K8s.
Scripting Languages	Groovy, Bash, HCL, yml
Soft Skills	Problem Solving, Adaptability, Time management & Team building activity

Education

Bachelor of Computer Science

2019 to 2022

 Dr. D. Y. Patil Arts, Commerce & Science College, Pimpri, Pune

Pune, India

Professional Experience



Associate Technical Support

18th May 2022



Persistent Systems.

Pune, India

- As a Technical Support professional with experience in DevOps at Persistent Systems, I have developed expertise in various tools and technologies including Docker, Docker Compose, Terraform, GitHub Actions, and AWS. I used to work as admin for tools like GitHub, AWS, SonarQube for client.
- In my role, I have worked with Docker to create and manage containerized environments for applications. I have also used Docker Compose for container orchestration and to manage multi-container applications.
- My experience with Terraform includes infrastructure as code (IAC) and the ability to automate the deployment and management of infrastructure resources in a cloud environment.
- In addition, I have worked with GitHub Actions to automate software development workflows and enable continuous integration and continuous deployment (CI/CD).
- As part of my experience with AWS, I have worked with a variety of services including EC2, S3, RDS, CloudFront, and more. I have expertise in provisioning, managing, and scaling cloud infrastructure resources, and have implemented autoscaling and load balancing to ensure high availability and scalability.
- I have worked with Kubernetes to automate deployment, scaling, and management of containerized applications

Personal Information

<input type="checkbox"/> Date of Birth	23 Aug 2001
<input type="checkbox"/> Nationality	Indian
<input type="checkbox"/> Marital status	Single
<input type="checkbox"/> Languages Known	Hindi, Marathi and English