



PRATIK KAWADKAR

Contact Details

+91 8149759839

pratik18k@gmail.com

SKILLS

- DevOps CI/CD tools: Bamboo, Jenkins, XL Deploy
- SCM tools: Git, Github, Bitbucket
- Operating system: Linux, Windows
- Containerization tools: Docker, Kubernetes
- Languages & Scripting: Python, Shell
- Atlassian tools: Jira, Confluence

Achievements

- “INSTA Award” by Infosys for outstanding contribution in the execution of Projects.
- “Capital Kudos”: Received appreciation from Client for resolving critical issues.
- “Rising Star”: Received appreciation badge from the Manager.

Certificates

- AWS Certified DevOps Engineer – Professional certification (DOP-C01)
- AWS Certified Developer - Associate certification (DVA-C01)
- AWS Certified Cloud Practitioner certification (CLF-C01)
- Infosys Certified Python Associate
- Infosys Certified Global Agile Developer

CAREER OVERVIEW

AWS Certified DevOps Engineer professional having 4 years of experience and expertise in Deployments & Cloud Infrastructure Automation. Proficient in open-source DevOps tools as well as Proprietary DevOps Tools. Worked with & led teams, helping them to achieve faster release time and solid Cloud Infrastructure.

WORK EXPERIENCE

Infosys Limited: Associate Consultant

Client: Capital Group Companies

Dec 2020 - Present

Role: DevOps Consultant

- Complete product lifecycle implementation from code-checkout to delivery using Atlassian and Digital AI tools.
- Collaborated with client teams to provide them support to create/configure projects and CI/CD pipelines.
- Directed 12-member cross-functional (operation support and development) teams and coordinated with clients to achieve successful production deployments.
- Implemented the automation of CI/CD pipelines using configuration as code for Bamboo and XL Deploy which helped to reduce 25% of manual work.
- Creation of Technical Specific Documents and Presentations which explains the strategy used and measures taken for both tech and non-tech people.

Client: Bayerische Motoren Werke (BMW)

Oct 2018 – Nov 2019

Role: DevOps Engineer

- Configuring and automating the entire process through Jenkins.
- Amendment of code, and maintenance on GitHub, Bit-Bucket.
- Troubleshooting issues pertaining to build and deployment to the code and assist in debugging runtime problems.
- On call support for critical issues raised.
- Documentation of User/Troubleshooting Guide, explaining the product.
- Ability to work efficiently in both independent and team work environment.

EDUCATION

Shri Ramdeobaba College of Engineering & Management, Nagpur

B.E. in Electronics and Communication Engineering *May 2018*

12th – Maharashtra State Board, Nagpur

Percentage: 80.62%

Feb 2014

10th – Maharashtra State Board, Nagpur

Percentage: 91.64%

Mar 2012