

IMRAN HASAN KHAN

Mumbai, India

+918828250091 | imran.ci037@gmail.com

SUMMARY

Devops Engineer at Tech Mahindra with 2+ years of experience. Hands on experience in automating and optimizing mission critical builds & deployments over large infrastructure. Proficient with Configuration Management tools, Version control tool & in developing CI/CD pipelines.

EXPERIENCE

JUNE 2021 – PRESENT

DEVOPS ENGINEER, TECH MAHINDRA.

- Currently working for **AT&T** as devops engineer for build & deployment on test environment.
- Maintained **GIT** workflow for version control(source control management).
- Developed and maintained automated **CI/CD pipelines** for code deployment using Jenkins.
- Hands-on experience with **bash scripting** for automation.
- Building packages using **yarn, maven** etc.
- Configured and managing jenkins according to every release & ongoing changes.
- Working on production **release document & maintaining** very release.
- Collaborating with **DEV & TESTER** for regarding new changes in project and work on it.
- Maintaining 20+ linux servers as per need of DEV and TESTING teams.
- Working on daily infrastructure issues and solving issues within provided ETA or EOD.
- Improving existing pipeline and speed up the build and deployment process by 25%..
- Writing scripts to reduce overall build-deploy process.
- Effective working without automation tool and getting work done manually even if tools are down.
- Writing bash scripts to increase efficiency of work even without tools as backup.
- Managing repositories as branching, merging on **bitbucket**.

SKILLS

Technical skills

- Git
- Docker
- Shell Scripting
- Jenkins
- HTML/CSS/JS
- Linux
- Build & Release
- Chef
- Python
- Azure Devops

Soft skills

- Problem Solving
- Collaboration Skills
- Critical Thinking
- Debugging

EDUCATION

APRIL 2020

BSC – INFORMATION TECHNOLOGY, RIZVI COLLEGE - MUMBAI

7.55 CGPA

MARCH 2017

HSC – SCIENCE, AFAC COLLEGE - MUMBAI

60%

APRIL 2015
SSC, STAR SCHOOL - MUMBAI
62%

ACHIEVEMENTS

❖ **BRAVO AWARD** – 2021