

OBJECTIVE

I am Dhruv Mistry, a recent graduate with a BE in computer science and engineering. Currently, I am employed as an AWS engineer in a company. I am passionate about working with the latest technologies and collaborating with global teams. My experience has honed my skills in server management and Linux, and I continue to seek opportunities for growth and learning in an esteemed organization. With a strong foundation in team management and communication, I thrive on building connections and staying updated with advancements in technology.

SKILLS

- Fast Learner
- Ability to Work in a Team
- Analytical Thinking
- Initiative and Problem-solving Abilities
- Time Management
- Adaptability
- Communication

LANGUAGES

- Gujarati | Native
- Hindi | Native
- English | Advanced

EXPERIENCE

**AWS Engineer** May 2024  
Oneknotone Technologies – Vadodara, Gujarat

I specialize in creating, managing, and optimizing cloud resources for Unreal Engine. From setting up virtual machines and configuring storage to fine-tuning networking, I tailor the environment to meet Unreal Engine's demands. My approach enhances performance, streamlines workflows, and ensures cost efficiency.

EDUCATION

**SSC** Apr 2012 – Jun 2017  
Podar World School – Vadodara, Gujarat  
Percentage: - 84%

**HSC Science** Apr 2017 – Jun 2019  
Podar World School – Vadodara, Gujarat  
Percentage: - 69%

**B.E Computer Science and Engineering** Sep 2020 – May 2024  
Babaria Institute of Technology, GTU – Vadodara, Gujarat  
CGPA: 8.18

PROJECTS

**Mybash**

This is my bash configuration for Linux so that I can get my configuration anywhere and get it back whenever I have to reinstall it. It works for all major Linux distributions and is a fork of ChrisTitusTechs mybash but I have changed a lot.

Link: - <https://github.com/dhruvmistry2000/mybash>

**Boto3 Scripts**

This is a small initiative from my side so that anybody can use the boto3 scripts to automate some of their AWS scripting work.

Link: - [https://github.com/dhruvmistry2000/Boto3\\_Useful\\_Scripts](https://github.com/dhruvmistry2000/Boto3_Useful_Scripts)

CERTIFICATIONS & COURSES

- [Hack SVIT Hackathon](#) on 29th to 1st May 2022
- [Participant in Azadi ka Amrit Mohotsav](#) - 2022 on the 7th and 8th of October
- [Finalist in Azadi ka Amrit Mohotsav](#) - 2022 on the 10th and 11th of February

CORE SKILLS

- Python
- Linux
- GitHub
- AWS
- Networking
- Docker

SOCIAL LINKS

- GitHub:** - <https://github.com/dhruvmistry2000>
- LinkedIn:** - <https://www.linkedin.com/in/dhruv-mistry-225786124>