

## BRIEF SUMMARY

Versatile Computer Science and Engineering student with expertise in AWS Cloud Computing, Web development, DevOps practices with AWS Cloud Practitioner Certification, and proficiency in Python, CPP, MySQL. Skilled in designing and implementing innovative solutions, with hands-on experience.

## KEY EXPERTISE

C++ Python MySQL AWS Git Terraform Linux Docker

## EDUCATION

<b>MIT Academy of Engineering, Pune</b> B.Tech. - Computer Science and Engineering   CGPA: 9.11 / 10	2020 - 2024
<b>Government Polytechnic Pune</b> Diploma   Diploma - Mechanical Engineering   DTE Maharashtra   Percentage: 90 / 100	2021
<b>Vidya Pratishthan's Someshwar English Medium School, Baramati</b> 10 <sup>th</sup>   SSC   Percentage: 92.60 / 100	2017

## INTERSHIPS

<b>FXIII Enhance Private Limited</b> AWS Intern <b>Key Skills:</b> AWS Cloud Computing -Designed and implemented a robust content recommendation system on AWS, leveraging services such as Amazon Personalize and Amazon S3. -Successfully completed six AWS certificate trainings, showcasing comprehensive knowledge in cloud computing. -Applied hands-on experience in AWS.	02 Jun, 2023 - 09 Sep, 2023
<b>InternCrowd</b> Cloud Intern <b>Key Skills:</b> AWS Python DevOps -Applied hands-on experience in DevOps practices during an intensive internship, utilizing AWS services for cloud infrastructure provisioning and management.	01 May, 2023 - 30 May, 2023

## PROJECTS

<b>Accident Root Cause Predictor</b> <b>Mentor:</b> Prof. Rudragouda Patil and Prof. Krunal Pawar   <b>Team Size:</b> 4 <b>Key Skills:</b> Python Firebase AWS -Implemented a comprehensive Driver Behavior Analysis and Health Monitoring System using Raspberry Pi, cameras, and sensors to collect real-time data. -Leveraged cloud integration to seamlessly upload recorded data, including sensor parameters, to the cloud for further analysis. -Based on acquired data predicted the root cause of accident.	01 Oct, 2022 - 27 May, 2023
<b>Daily Wage Worker Management System</b> <b>Mentor:</b> Prof. Rudragouda Patil   <b>Team Size:</b> 4 <b>Key Skills:</b> Python MySQL Flask -The project "Daily wage worker management system" aims to keep daily based records of wage workers working in various departments. -This system maintains the information about number of workers entering and exiting the plant and the particular department and their entry and exit time collected from the security and supervisors. -The reports generated from the data stored by security and supervisors will be available to the plant head, so the frauds/cheats at the supervisors/manager level can be detected easily.	

## ASSESSMENTS / CERTIFICATIONS

<b>AWS Certified Cloud Practitioner</b>	04 Aug, 2026
<b>AWS Academy Cloud Foundations</b>	

## EXTRA CURRICULAR ACTIVITIES

- Participated in interdepartmental sports competition - cricket , shot put

## PERSONAL INTERESTS / HOBBIES

- Cricket

## WEB LINKS / IMs

- WhatsApp - 8530590102
- Github - <https://github.com/shreyashholkar>

## PERSONAL DETAILS

**Gender:** Male

**Current Address:** A/p - Vishweshwarnagar , dehu phata, B wing flat no  
- 205, Alandi, Maharashtra, India - 412105

**Emails:** shreyash.holkar@mitaoe.ac.in , shreyash10012002@gmail.com

**Date of Birth:** 10 Jan, 2002

**Known Languages:** English , hindi , marathi

**Permanent Address:** A/p-Sadobachiwadi , Tal-Baramati , Dist-Pune,  
Someshwar, Maharashtra, India - 412306

**Phone Numbers:** +91-8530590102, +91-8530590102