SUYASH M. MORE

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EDUCATION

Pune, Maharashtra, India	**Pune Institute of Computer Technology**	**May 2019 – Present**

- **University - Savitribai Phule Pune University (SPPU)**
- **Bachelor of Engineering (Information Technology):**
  - 9.70 aggregate CGPA of 3 years in engineering.

EXPERIENCE

DevSecOps Intern	**XenStack LLC**	**February 2021 – August 2021**

This company provides cloud to universities and training to people in the field of DevOps

Achievements/Tasks:
- Contributed to content creation for the company website.
- Collaborated in a professional team to solve workflow issues regarding VM maintenance.
- Helped in infrastructure management and monitoring of labs.

Backend Developer	**NZYM Technologies**	**August 2021 – November 2021**

This Company provides ERP Solutions and helps analyze data with task Automation.

Achievements/Tasks:
- Worked on various services of AWS and their hosting.
- Worked with architecting database design for different E-Commerce Solutions.
- Experienced switching between various technologies for Web and hosting solutions. Built APIs using NodeJS.

TECHNICAL EXPERIENCE

Projects:

- **Clash:**   **September 2021 – January 2022**
  - Technologies used: Django, HTML5, CSS3, Bootstrap, JS, SQLite.
  - Clash is a technical MCQ-based event in Credenz organized by PICT IEEE Student Branch.
  - This project consists of a database of questions based on programming languages curated by team members. Questions were presented to the user as per the choice of level.
- **Online Judge:**   **April 2022 – May 2022**
  - Technologies used: NodeJS, React, MongoDB.
  - Online Judge is a project which compiles the code written by the user and returns a response to the user.
- **EC2-RDS:**   **March 2022 – April 2022**
  - Technologies used: AWS RDS, AWS EC2.
  - Configured and connected a MySQL Database Instance (AWS RDS) with a Web Server (AWS EC2) to create Employee Management Portal on the Web Server.
- **IP-Webcam Streamer**:   **January 2022 – February 2022**
  - Technologies used: Flask, OpenCV.
  - This application uses the webcam of the server for streaming the video on LAN.
  - This application was developed for streaming video from the Robot to the operator present on LAN in ABU Robocon 2022 competition.

ROLES AND RESPONSIBILITIES

PICT Robotics, Team Leader		**May 2021 - Present**

- Led a team of approx. 60 students which participated in **Asia-Pacific Broadcasting Union Robot Contest (2021 & 2022)** and managed to bring **6th** rank all over India**.**
- Collaborated in the Administrative and Mechanical parts of club activities.

PISB (PICT IEEE Student Branch), Technical Head		**September 2021 - Present**

- Guided a team of approx. 40 students who built the technical platform for Credenz 2022 (Technical Event).

PROGRAMMING LANGUAGES

C, C++, Python, JAVA.

SKILLS

Django, AWS, OS, DBMS, OOPs, ROS, NodeJS, Linux, Fusion360, AutoCAD LT.

ACHIEVEMENTS

- Achieved **AIR 6** in ABU Robocon 2022 and **AIR 13** in ABU Robocon 2020.
- Elected as the Technical Head of PICT IEEE Student Branch (PISB) and Team Lead of PICT Robotics Club.
- Created a YouTube Channel which was useful for students all over University for gaining Cloud Computing knowledge.

INTERESTS

Terraform, Jenkins, Docker, Kubernetes, Cloud, DevSecOps.