

SYED MUJTABA ALI

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OBJECTIVE

Aspiring Computer Science Engineering student with a solid foundation in key subjects and programming languages. Skilled in Python, with a strong grasp of core programming principles and application development. Highly motivated to explore and master libraries, frameworks, and debugging strategies. Possesses a basic understanding of database concepts and is eager to grow, learn, and collaborate within a team setting. Quick learner and excited to explore the corporate work profession.

TECHNICAL SKILLS

- Programming Languages: Python, SQL, HTML, CSS, JavaScript
- Frameworks & Tools: Django, Flask, Git, Docker, Jenkins
- Cloud & DevOps: AWS (EC2, S3, RDS, IAM, VPC), Linux, Apache, CI/CD Pipelines
- Databases: Oracle SQL, MySQL
- Others: REST APIs, MVC Architecture, GitHub

EDUCATION

<u>Osmania University, ISL Engineering College, Hyderabad</u>	2020 - 2024
Bachelor of Engineering, Computer Science & Engineering (Percentage: 71%)	
<u>Narayana Jr College, Hyderabad</u>	2018 - 2020
TSBIE, Intermediate, MPC (Percentage: 80.3 %)	
<u>Gowtham Model School, Hyderabad</u>	2018
SSC, 10 th (CGPA: 8.3)	

CERTIFICATIONS AND TRAINING

<u>AWS & DevOps Internship</u>	Jan – present 2025
Full Stack Academy, Hyderabad	

- Real-time experience with AWS EC2, S3, Load Balancers, VPCs, IAM roles, Jenkins pipelines.
- Participated in the Linux and AWS challenge simulating real-world scenarios.

PySpiders, Hyderabad

- Focused on developing strong foundation in Front End, Back End & Database Management
- Hands-on experience in Django Framework Projects.

PROJECTS & EXTRACURRICULAR

DevOps Cloud Deployment Project

- Set up Apache, PHP, and phpMyAdmin on EC2 with load balancing and MySQL RDS connection.
- Built CI/CD pipelines with Jenkins and Docker.

AgriTech Farming: Enhanced precision Agriculture using ML and DL

8th sem /2024

A final year project

- A Web Application - The project aims to empower farmers by helping them by recommending a particular Crop according to their geographical spot, After yielding it precisely suggests fertilizers to be used & also helps in detecting plant disease and its cure. Study shows, if this is implemented correctly, it could benefit the farmer by amplifying their crop yield and management.

Leadership experience

2020 - 2024

- Got an opportunity to lead the team during a Group project in Final Year, learned time management, team work, communication skills and Adaptability.
- Tutored and Mentored juniors and classmates in subjects in college.

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Urdu (Native)