# SYED MUJTABA ALI

Computer Science Engineer 🎓

📍 Upperpally, Rajendranagar,
Hyderabad,500048.

📞 +91 9652995282

✉️ syedmujtaba3103@gmail.com

## 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.

## ACADEMIC DETAILS

| Year | Degree | School/College | Percentage/CGPA |
|------|--------|----------------|-----------------|
| **2020-2024** | B.E in Computer Science Engineering | Osmania University, Hyderabad | CGPA = 7.41 /10 |
| **2020** | Intermediate TSBIE | Narayana Junior college, Hyderabad | Percentage= 80.3% |
| **2018** | Class X SCC | Gowtham Model School, Hyderabad | CGPA = 8.3 /10 |

## PROJECTS

| Major Project | Mini Project |
|---------------|--------------|
| **AGRI-TECH-FARMING:- Enhanced Precision Agriculture Using Machine Learning and Deep Learning:**<br>**Applications:** Crop yield prediction, Fertilizer recommendation and Plant disease Detection.<br>- This project develops an advanced agricultural management system leveraging these technologies to address key challenges faced by farmers. By analyzing soil characteristics, weather patterns, and historical yield data. Additionally, it offers tailored fertilizer recommendations based on soil test results and crop requirements. Also for disease detection - analyze crop images and identify disease symptoms. | **To-Do-List Enhanced with AI:**<br>**A web application-**<br>The project focuses on making daily tasks easier to remember through creating a to-do list. The AI is optimized to recommend the user new tasks based on the tasks they previously added. Study shows this in-turn helps users be more proficient with their tasks and make their daily life much easier and smoother. |

## COMPUTER SKILLS

- **Python**
- **HTML**
- **CSS**
- **SQL**
- **Django**
- **MS office**

## GENERIC SKILLS

- **Good Communication**
- **Team Work**
- **Problem Solving**
- **Adaptability**
- **Leadership**
- **Technical Literacy**

## LANGUAGES

- **English, Hindi, Urdu, Telugu.**