

MOHAMMAD JUNED SHAIK

Nellore, Andhra Pradesh, India

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Professional Summary

A highly motivated and results-oriented graduate seeking a software engineering position. Passionate about applying technical and analytical skills for continuous learning, innovation, and professional growth. Eager to contribute to a dynamic and collaborative team with the aim of driving impactful results and ensuring long-term success for the organization.

Education

Geethanjali Institute of Science and Technology <i>Bachelor of Technology in Computer Science and Engineering (AI and ML)</i>	Nov 2021 – May 2025 <i>CGPA: 7.20</i>
Krishna Chaitanya Junior College <i>Maths, Physics, Chemistry</i>	June 2019 – March 2021 <i>CGPA: 7.08</i>
Pragathi Maha Vidyalaya <i>SSC</i>	June 2018 – March 2019 <i>CGPA: 8.7</i>

Technical Skills

Programming Languages: Python, Java, C#, MySQL

Web Development: HTML, CSS, JavaScript, ReactJS

Fundamental Knowledge: DSA, DBMS, OOP, ML

Soft Skills: Communication, Teamwork, Problem Solving

Internships

IIDT Blackbucks Company <i>Full Stack Developer Intern</i> <ul style="list-style-type: none">– Developed and deployed responsive web applications using HTML, CSS, JavaScript, React.js, and Django with Python.– Designed and integrated MySQL databases to support backend functionality and data storage.– Collaborated in an agile team environment, using Git for version control and troubleshooting across the full stack.	Mar 2024 – Apr 2024 <i>Tirupati, Andhra Pradesh</i>
Blackbucks Engineers Company <i>AI - ML Intern</i> <ul style="list-style-type: none">– Explored fundamental machine learning and deep learning concepts using Python programming.– Used libraries like TensorFlow and scikit-learn to develop and test basic models.– Gained hands-on experience in data preprocessing, model training, and evaluation by completing a project.	Mar 2025 – May 2025 <i>Hyderabad, Telangana</i>

Projects

Plant Disease Detection and Classification Using AI Techniques <ul style="list-style-type: none">– Developed a plant disease detection and classification model using YOLOv8 and ResNet-CNN architecture.– Trained the model on the PlantDoc dataset (5,322 images), achieving 97% accuracy.– Gained practical experience with deep learning frameworks like TensorFlow and scikit-learn.– Implemented advanced AI techniques for accurate and efficient plant disease identification.	April 2025
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Portfolio Website

- Designed and developed a personal portfolio website to showcase my projects, skills, and resume.
- Built using ReactJS with a clean, modern, and responsive design.
- Ensured smooth navigation and compatibility across desktop and mobile devices.
- Hosted the website online for easy access and sharing with potential employers.

March 2024

Certifications

- NPTEL-certified course in Computer Vision
- AI/ML Virtual Internship Program by EduSkills
- Coursera-certified course: AWS Cloud Basics
- Organized a PowerPoint presentation at the college Tech Fest