Mohd.Amjad Ali

Mehdipatnam,Hyderabad | 9704383667 | 2003amjadali@gmail.com

Education:

Lords Institute of Engineering and Technology | 2021-Present | B.E, Information Technology| 8.0/10

Senior Secondary Examination | 2019-2021 | 75% | State Board of Secondary Education

Secondary Examination | 2019 | 70% | State Board of Secondary Education

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Skills: C, Python , Html , Css, Javascript, Nodejs , WordPress, Ui/Ux, Mysql, Mongodb
Canva , Apache Xampp , Bootstrap , Figma , Postman , Bash

Relevant Coursework:

Software Engineering	Computer Networks	Software Testing Methodology
Big Data Analytics	Cloud Computing	Computer Architecture

Experience and Trainings:

Datapoint IT & Hardware Tech Pvt Ltd | Student intern

- Gained skills and knowledge
- Got field work experience
- Enhanced the communication skills
- Linked theory with practice and working professional environment

CodeTantra Python Training

- Underwent a 4 weeks training on python programming , tools & techniques
- Training on DSA-Python to improve skills in the problem solving
- Used high class interface for the training

Academic Projects:

- **Portfolio Website**

Developed a dynamic portfolio using **HTML5, CSS3, JavaScript** with responsive design, custom animations, and smooth scrolling for an engaging user experience.

- **All-in-One AI Application**

Built an AI-powered application integrating chatbot, speech-to-text, code generator, and quizzes using TensorFlow.js, OpenAI API, Web Speech API, and tested with **Postman** for API performance.

- **Leaf and Spike Wheat Disease Detection (6th semester Mini Project)**

Developed a deep learning model with **TensorFlow** and OpenCV for wheat disease detection (97.88% accuracy), featuring a Django-based web interface for real-time classification.

- **BillyBox – Billing Application**

Created a billing application using **HTML5, CSS3, JavaScript, Node.js**, and **MongoDB**, integrating payment APIs and offering invoice generation, sales tracking, and financial reporting. Tested with **Postman** for API functionality.

Additional Information:

Problem Solving, Decision Making, Communication, Multi-tasking, Critical Thinking.