DEVAVARAPU TANUJ

Hyderabad, Telangana • 7207014709 • <u>tanujdevavarapu@gmail.com</u> <u>linkedin.com/in/tanuj-devavarapu-6b01ab2b1</u>

SUMMARY

Dedicated BTech student with expertise in coding, web development, and event management platforms, particularly skilled in HTML and CSS. Committed to problem-solving and continuous learning.

EDUCATION

B.Tech

Aug 2021 - Jul 2025 (Present)

- ACE Engneering College, Hyderabad
- CGPA: 8.06

Intermediate

Jun 2019 - Apr 2021

• Bhashyam IIT-JEE Junior College,Guntur

• Score: 951

SSC

Jun 2018 - Apr 2019

- Oxford Concept School, Narasaraopet
- GPA: 9.7

PROJECTS

Vechile Parking Managment

- Developed the database for a Vehicle Parking Management system using MySQL
- Team Size: 2

Complaint Box

• Designed a Complaint Box website using HTML, CSS, and JavaScript as part of a three-person team.

Gold Price Prediction

- Using data analytics, we achieved a 99% accuracy rate in predicting gold prices based on various factors.
- Team Size: 6

Travel Booking System

- Implemented a full-stack travel booking solution using Java, enhancing the user experience for booking flights, hotels, and car rentals.
- Team Size:3

Heavy Rain Prediction using XAI(Mini Project)

• Collaborated in a team of four to develop a Heavy Rain Prediction system using Explainable AI (XAI) for better weather insights

TECHNICAL SKILLS

• Programming Languages : C,C++,Java,Python

• Web Development : HTML, CSS,JS

 $\bullet \ \ Database \ Management: MySQL$

• Basics of Data Structures and Algorithms using c++,java

CERTIFICATIONS

- Accenture certified UI/UX course Present FutureLearn
- Salesforce Developer Virtual Internship
- C++ and Java Certifications Coding Ninjas
- CCNA v7: Introduction to Networks CISCO Networking Academy
- SQL Certification HackerRank
- HTML,CSS,GIT-ESSIENTIALS,JAVA offerd by EBOX
- Java Completion Using Visual Studio Udemy

INTERNSHIPS

- Clinical Decision Support Systems(CDSS) for Telangana State CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING (CDAC)
- Current Intern at aiedu-Currently using AI tools and HTML to develop and optimize web pages.