



DHAMMADEEP TULJAPURE

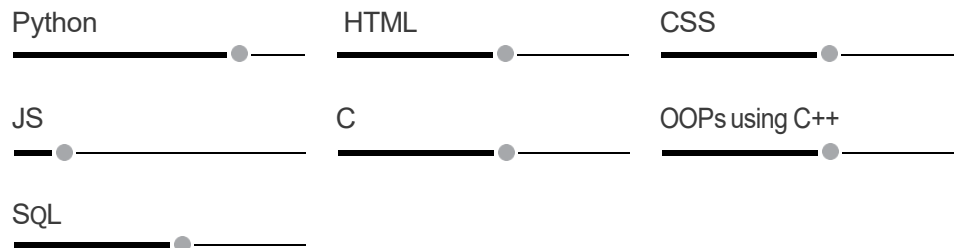
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PROFILE

As a student at Visvesvaraya Technological University with a strong foundation in Computer Science and Business Systems, I'm seeking an opportunity to work in a fun and challenging working environment that will encourage me to improve and learn new and necessary skills as well as be motivated by the company to do my best for the sake of helping myself and the company's advancement.

SKILLS

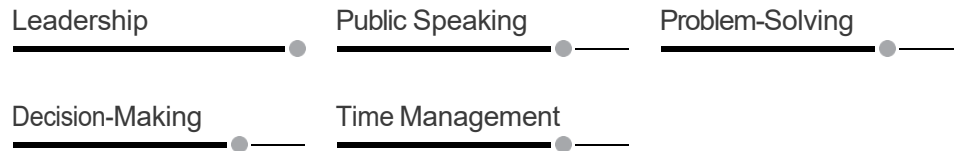
- PROGRAMMING LANGUAGES



- RELEVANT COURSEWORK



- STRENGTHS



- LANGUAGES KNOWN



EDUCATION

Computer Science and Business Systems | B.Tech
Visvesvaraya Technological University
CGPA: 7.8 | (Upto 6th sem)

Pre-University
Jijamatha Comp PU College, Basavakalyan
Percentage: 66 | (2022)

High School
Morarji Desai Residential School, Basavakalyan
Percentage: 68 | (2020)

PROJECTS

LLM BASED MOVIE RECOMMENDATION SYSTEM

This project aims in building a recommendation engine that suggests movies based on the content, such as genre, plot, actors, etc. Content-based filtering focuses on the properties of the items themselves and recommends items similar to what the user has liked in the past.

VERTUAL ASSISTANT CHATBOT-JARVIS

Objective: Built a virtual assistant chatbot in Python that can talk, listen, and respond to user commands. • Added features like speech-to-text, text-to-speech, real-time search, and image generation. • Designed a modular backend system to handle automation and AI tasks smoothly.

AUTOMATIC FACE ATTENDENCE SYSTEM

This project Built a machine learning-based attendance system that identifies faces and marks attendance automatically. • Trained a face recognition model using OpenCV and deep learning to detect and verify individuals in real time. • Automated attendance recording and data storage using Python for efficient management.

HOBBIES



Sports-

Badminton and
Cricket



Gaming



Capturing

Moments

ACHIEVEMENTS

- ♦ Participated in the Smart India Hackathon (SIH) 2025