D H A N U S H   R   G O W D A

SUMMARY

I'm a passionate learner who enjoys swimming, trekking, gym sessions, reading, and engaging in debates. With a strong interest in problem-solving and communication, I thrive in overcoming challenges and collaborating with others. I'm focused on expanding my web development skills and applying my knowledge in practical, real-world situations.

MINI PROJECTS

Face Detection based Attendance System   *July'2024*
Developed a face detection-based attendance system for automated identification and tracking.

Stress Detection using Machine Learning   *June'2024*
Developed a machine learning model for stress detection, utilizing random forest to analyze data for accurate stress level prediction.

Formatting Large Products   *March'2024*
Implemented efficient formatting large products operations using Strings and Linked Lists data structures.

EDUCATION

BANGALORE INSTITUTE OF TECHNOLOGY | INDIA
CGPA: 7.51(*until 3rd sem)
Computer Science & Engineering | 2022-2026(Expected)

VIJAYA COMPOSITE PRE UNIVERSITY COLLEGE | INDIA
Intermediate, Science (2nd PUC) | 2020-2022

JYOTHI KENDRIYA VIDYALAYA | INDIA
Class X | 2011-2020

EXTRA CIRICULARS

OS Code Club| Subcore member of Event Management
February'24 – Present
Manthan(College Fest) organizing Team

Media Club | (Member)
Designed BIT (CSE Department) Magazines

CONTACT

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SKILLS

PROGRAMMING LANGUAGES

- C
- Python
- JAVA
- MySQL

DESIGN

- Canva

OTHERS

- Git

EXPERTISE

- Communication
- Critical Thinking
- Leadership
- Time Management
- Adaptability

LANGUAGES

- English
- Kannada
- Hindi