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🌐 <https://anshushetty.github.io>

📍 Nisarga House, daivagudde,
baddakatte bantwal, Bantwal
Taluk, D.K India.

PROGRAMMING SKILLS

C Programming

Python Basics

My SQL

HTML, CSS, JS, Bootstrap

Java

LANGUAGE

English

Hindi

Kannada

Tulu

PROJECTS

Home Automation using IOT

- Controlling Home appliances using Arduino UNO MicroController

Bus ticket booking application

- Booking the tickets for local bus using HTML, CSS , JS and sql, Node.js

SGPA Calculator

- This calculator is to calculate the SGPA for the VTU 21 Scheme.
- Built by using HTML, CSS and JS.

ANSHU SHETTY

Student

ABOUT ME

Hello, my name is Anshu Shetty. I am currently pursuing a Bachelor of Engineering (B.E.) in Artificial Intelligence and Machine Learning at Canara Engineering College. As a passionate technologist with a keen interest in graphic design, I am eager to find opportunities that allow me to enhance my skills, collaborate with fellow engineers, and contribute to innovative projects. I am looking for a position where I can apply my knowledge of AI and machine learning while leveraging my graphic design skills, in an environment that fosters communication, teamwork, and continuous learning.

EDUCATION

B.E IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

2021-2025

Canara Engineering College, Affi. Visvesvaraya
Technological University, Belgavi(VTU).

CGPA: 7.66/10 Percentage: 69.1%

SVS PRE-UNIVERSITY COLLEGE, BANTWAL

2019-2021

Karnataka Secondary Education Examination Board

Result: 81.5%

SVS ENGLISH MEDIUM SCHOOL, BANTWAL

2008 - 20019

Karnataka Secondary Education Examination Board

Result: 79.04%

Crop-Weed Detection

- I created a compact machine learning model utilizing an artificial neural network to identify if a crop image contains weeds. This project provided me with a valuable opportunity to explore artificial neural networks in machine learning.

Google Gemini Clone

- Successfully built a Gemini clone using React, highlighting my ability to translate complex designs into functional and visually appealing web applications. I employed advanced React concepts, such as hooks and context API, to create a robust and efficient user interface

Basic Computer Knowledge

- Proficient in Microsoft Word, PowerPoint, Excel, Spreadsheet, Solid Edge, Visual Studio Code, WordPad, software installation, and File Explorer.
- Skilled in using Figma, Canva, Adobe Photoshop, and Illustrator for designing purposes.

Course or Award

- I completed a course in HTML, CSS, and JavaScript for Web developers at Johns Hopkins University, which deepened my understanding of these programming languages.
- I took part in a two-day interactive Machine Learning workshop organized by Manipal Institution and Accolade Solutions.
- Our team secured the top spot in a college-level Ideathon competition.
- I finished the Figma for UX designers course, as my passion lies in design. I gained insights into design principles and learned to use the Figma tool effectively.