Harshith K

Puttur, Karnataka

https://harshith5443.github.io/Portofoli

SUMMARY

Enthusiastic Computer Science student with a strong foundation in programming, algorithms, and problem-solving. Skilled in languages such as Python, Java, and C++, with hands-on experience in academic projects. Passionate about software development, eager to learn new technologies, and contribute to innovative solutions.

PROJECTS

Farm Fresh Bid

A web platform using HTML, CSS, JS, Node.js/Django, and MySQL to link farmers with buyers. Includes real-time bidding, payment integration, and live updates. Ensures fair pricing, transparency, and better market

Crop Price Prediction and Smart Farming insights

Building a smart platform using machine learning, web scraping, and weather analytics to predict crop prices, analyze demand, and recommend profitable crops, helping farmers make informed decisions and improve sustainability

Campaign Tracker

Built a full-stack Campaign Tracker web app using Flask, HTML/CSS/JS, and JSON for CRUD operations and campaign status tracking

EDUCATION

Bachelor of Engineering in Computer Science (Data Science) Sept 2022 – Aug 2026

Vivekananda College of Engineering and Technology, Puttur CGPA: 8.28

Technology

Languages: C, Java, Python, SQL

AI & Data Science: NumPy, Pandas, Gradio Data Analytics: Tableau, Power BI, Hadoop, Excel

Cloud & DevOps: Git & GitHub, Docker Development: HTML, CSS, MongoDB, Figma

CERTIFICATIONS

Diploma in Computer Application & Tally-GST	$\mathrm{Dec}\ 2020$
Programming using Java	June 2025
Data Analyst 101	April 2025
Basic SQL Course	March 2025
HTML & CSS BootCamp	July 2024