VASANTH G

CSE Undergraduate

📞 +919538981528 🔘 vasanth.g.1503@gmail.com 🕜 https://virtualvasanth.github.io/portfolio/

Bengaluru

EXPERIENCE

Intern

Karunadu Technologies Private Limited

- **=** 10/2023 11/2023 Bangalore
- · Developed a Hepatitis reason type prediction using KNN model that improved diagnostic accuracy by 20%.
- Enhanced machine learning model precision by 15% by integrating advanced algorithms and data sets.

PROJECTS

Auto Billing Software

= 06/2024 - 07/2024 Bangalore

Built a Django-based dashboard for real-time inventory levels and performance metrics.

· Developed auto-billing software with barcode scanning, reducing checkout time by 30% and enhancing customer satisfaction.

Warehouse Management System

= 01/2024 - 02/2024

Bangalore

Developed a Warehouse Management System (WMS) using PHP to streamline warehouse operations.

Features a user-friendly interface, responsive design, role-based access control, and detailed inventory and sales reporting tools.

Stock Price Prediction using Machine Learning Algorithms

Built a stock price prediction model using historical data and machine

· Improved investment decisions, boosting portfolio performance by 25%.

EDUCATION

B.E in Computer Science and Engineering

Sapthagiri College Of Engineering Bangalore

CGPA 8.33 / 10

St. Joseph's Indian Composite PU College Bangalore

79.5 / 100

SSLC

PUC

SJR Primary and High School Bangalore

76.1 / 100

PROFILE

I'm an undergraduate with a strong interest in Python and a passion for new technologies. I'm honing my Python skills and eager to apply my growing knowledge to real-world problems. Driven by curiosity and a desire to learn, I thrive in environments that challenge me to **develop** creative solutions.

LANGUAGES

English	Professional	••••
Kannada	Proficient	••••
Tamil	Native	••••

CERTIFICATIONS

JavaScript

GUVI GEEK Networks, IITM Research Park

SKILLS

AngularJS	c	css	Django	
HTML	Javascri	pt P	ython	

FIND ME ONLINE

LinkedIn in https://www.linkedin.com/in/vasanth-g

GitHub https://github.com/VIRTUALVASANTH