Ghansyam A

4th year Computer Science Student



Career Objective

Driven Computer Science Engineering student with a keen interest in coding and problem-solving. Eager to contribute my skills in Java, Python, C and C++ to tackle complex challenges and innovate solutions.

Education

Srinivas Institute of Technology

BE in Computer Science

November 2021 - Present

Chinmaya Vidyalaya

PU in Computer Science

June 2019 - July 2021

Projects

Define It Now!

Sentence and word definition using Browser Extension

Quantum Detective: Hacknight

Built a quantum machine learning model to detect credit card anomalies for Hacknight, a 24 hour hackathon event at NITK, Surathkal

Fraud Call Detection: Roolathon

A 24-hour hackathon dedicated to developing machine learning solutions

Vehicle Dealership System

A DBMS project website, offering features for users to buy cars, parts, and access vehicle services

Find My PG

A web development project website simplifying PG searches across locations

Declaration

I solemnly declare that all the information provided in this resume is true, complete, and accurate to the best of my knowledge and belief.

04/08/2024

Mangalore

Skills

Languages

C, C++, Python, PHP, Java, R, Swift

Database Management

MySQL

Web Development

JavaScript, Django, HTML

Cloud Based Technologies

AWS

Certifications

Python

Pearson

Azure Data DP900

Microsoft

Google Generative AI Virtual Internship

Google Cloud

Machine Learning

Intel

Web Development

Internshala Trainings

DevOps Fundamentals

IBM

Python for Machine Learning

Great Learning

Interests

Coding

Video Games

Music

Sketching

Languages

English

Hindi

Malayalam