Maruthi BM

As a motivated and skilled software developer, I bring a strong foundation in programming languages and a passion for problem-solving. Eager to contribute my knowledge and learn from experienced teams to create innovative solutions.



maruthireddy986@gmail.com

Bengalore, Karnataka

github.com/maruthibm77

8147683877

in linkedin.com/in/maruthi-bm-704651229

EDUCATION

Master of Computer Application (MCA)

Bapuji Institute of Engineering and Technology, Davangere

12/2021 - 10/2023 8.1 CGPA

Bachelor of Computer Application (BCA)
Bapuji Institute of Hi-Tech Education - BIHE,
Davangere

06/2018 - 10/2021 6.36 CGPA

PERSONAL PROJECTS

COWS LUMPY VIRUS DITECTION USING AI

 Detecting the Cow's Lumpy Skin Disease virus with Deep Learning entails creating and training neural networks on image data to recognize virus-related visual patterns. Analyzing distinct features in infected cattle skin, these models enable early and precise disease diagnosis, potentially curbing its spread and reducing economic losses in the livestock sector.

COCONUT PRODUCT INVENTORY SYSTEM

 The Coconut Processing Inventory System streamlines operations for coconut processing businesses. It manages product inventory, including coconut powder, oil, chips, and copper. The system tracks purchases, sales, and stock data, replacing time-consuming manual record-keeping. This efficient solution enhances productivity, reduces calculation time, and improves data storage.

INTERNSHIPS

Software Developer Intern

Acranton Technologies Private Limited Davangere

10/2022 - 11/2022

Python Language

Coding, Development, Design

SKILLS

C programming language

C++ programming language

Java

Python

Html/css

MySqL

CERTIFICATES

Introduction to Cybersecurity certification issued by Cisco

C programming language certification issued bu Sololearn

LANGUAGES

English Kannada

Full Professional Proficiency Native or Bilingual Proficiency

Telugu Hindi

Professional Working Proficiency Professional Working Proficiency

INTERESTS

Reading tech blogs

Watching Movies