Vinay M N

Cse Undergrad

Building large scale distributed system fascinates me. A passionate team leader that is always ready to guide fellow teammates. A hardcore problem solver and avid trekker that loves to explore nature.

mnvinay37@gmail.com

9148777618

Chikmagalur, India



linkedin.com/in/vinay-m-n-7ba125171/

EDUCATION

B.E in Cse

Adichunchanagiri Institute of Technology Chikkamagaluru

2022 - 2024, 7.9 CGPA

Diploma in Cse DACG Govt Polytechnic College | Chikkamagalur

2018 - 2021, Percentage: 89%.

Class 10

JVS High school | Chikkamagalur

2017 - 2018, Percentage: 84%

WORK EXPERIENCE

Web Development Intern Campalin Innovations

04/2023 - 05/2023.

Achievements/Tasks

As a Web Development Intern at Campalin Innovations, I acquired a strong skill set and a deep understanding of various web technologies, preparing me for a successful career in the ever-evolving world of web development. I am excited to leverage this experience and continue my journey in creating innovative and impactful web solutions.

Intern

Capulus Technologies

05/2022 - 05/2023,

Achievements/Tasks

 Overall, my internship experience at Capulus Technologies exposed me to the exciting world of computer vision and AI, providing hands-on experience with a powerful annotation tool like CVAT. I am proud to have contributed to projects with real-world applications and look forward to leveraging this valuable experience as I pursue a career in the field of computer vision and machine learning.

SKILLS

Web Development

C Programming

Python

PERSONAL PROJECTS

Death Date Finder in C Programming

The "Death Date Finder" project aims to empower individuals with knowledge about the potential consequences of their lifestyle choices. By raising awareness of the impact of BMI and smoking habits on life expectancy, the application encourages users to make healthier decisions and adopt positive changes in their daily routines.

IoT Based ATM Security System using RFID & SMS Control

In this project, I spearheaded the design and implementation of an innovative IoT-based ATM Security System that leverages RFID technology and SMS control to enhance the overall security measures in automated teller machines (ATMs). The project aimed to address the growing concerns surrounding unauthorized access and fraudulent activities associated with ATMs

Simple Chat Bot

The "Simple Chat Bot" is an intelligent web-based chatbot application developed in PHP, utilizing the XAMPP stack for seamless integration and deployment. The primary objective of this project is to provide users with a conversational experience, where they can interact with the chatbot to receive information, answer queries, and perform simple tasks.

CERTIFICATES

- Java Course Mastering the Fundamentals
- Coding Essentials: Learn Logic Building for Beginners Free Course
- Python Certification Course

ANGUAGES

Full Professional Proficiency

Native or Bilingual Proficiency

Hindi

Limited Working Proficiency

INTERESTS

Gamina

Quiz

Trekking

Motor Cycle Riding