

DHANYA C ACHARYA

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SUMMARY

A highly motivated and hardworking individual looking for a responsible role in a reputable organization. To secure a responsible career opportunity to fully utilize my knowledge and skills while making a significant contribution to the success of the company.

EDUCATION

Srinivas Institute of Technology

Bachlore of Engineering in Information Science and Engineering - **CGPA - 7.79**

08 2019 – 08 2023

Mangalore ,karnataka

Karkala Jnanasudha Pre-University College

PUC - pcmmb - **Percentage - 79%**

06 2017 – 05 2019

Karkala, karnataka

Karkala Jnanasudha English Medium High School, Ganit Nagar

SSLC - **Percentage - 88.64%**

05 2017

Karkala, karnataka

PROJECTS

Fake currency detection using Image processing | Python , tensorflow , opencv ,vscode **11 2022 - present**

- With this Machine Learning Project, we will be building a fake currency detection system for detecting fake currency and real currency. In today's time, the production and circulation of inauthentic currency notes have been increasingly sophisticated. That's why there needs to be a system to check whether a currency is fake or real.

Police Management System | c++ , codeblocks

02 2022 - 06 2022

- Aim C++ based program for police management system using file structure concepts.In which police will keep track, the records of Criminals who have been arrested, to be arrested or escaped. This will help the Police department to manage their records easily. The actors in the whole process are Petitioner, Victim, Accused or Criminal,investigation officer.

EMI Calculator using Android Development | java , android studio

02 2022 - 06 2022

- The purpose is to create an Android mobile application where the user can calculate their equated monthly installment (EMI) based on the mortgage amount tenure and the interest rate.

Medicine Guide System | HTML, CSS, PHP, MYSQL, vscode

08 2021 - 01 2022

- The web application helpful in providing ambulance and medical services for the users, developed with MYSQL as backend enabling efficient database management.where people can easily book an ambulance and also give request for medical services.

INTERNSHIP

AI technology

08 2022 – 09 2022

Trained in python , Django REST framework and web development.

Mangalore ,karnataka

Thrifty | Python , Django , HTML ,CSS , VScode

- Developed an application that let user LogIn/SignUp to book travel Destination. The application is also maintaining all the previous bookings done by the customer.

TECHNICAL SKILLS

Languages : Python, C, C++, SQL,HTML,CSS

Developer Tools : VS Code, jupyter notebook

Technologies/Frameworks : Linux, windows ,Django

Soft skills : Decision Making, Adaptability,Multitasking

EXTRACURRICULAR

AICTE Activity point

08 2019 – 08 2023

Conducted Career Guidance Program for highschool students

Mangalore,karnataka

Participated in Swachh Bharat Abhiyan

Mangalore,karnataka

Participated in Rural school development

Mangalore,karnataka

Conducted covid 19 awarness program

Mangalore,karnataka

ISAP event

06 2022

Participated in International Student Affairs Program

Mangalore,karanataka

CERTIFICATIONS

- Consumer Awareness and Online Safety Workshop & Redux - Udemy
- C Programming Nano Degree course

LANGUAGES

- Kannada
- English
- Hindi
- Tulu

HOBBIES

- Listening to songs
- Travelling.