MAITHRY PAPPU

Bachelor of Engineering-Computer Science

PROFILE

Seeking a beginner role to enhance and explore my technical knowledge gained throughout the journey. I am passionate about implementing and launching new projects.

PERSONAL INFO

📅 20-May-2002

🚩 INDIAN

CONTACT ME

📞 9108041610

in Maithry Pappu

✉ pappumaithry@gmail.com

📍 #1104, D block, Vaishnavi ARS Gardenia, SM road, T.Dasarahalli, Bengaluru-557

EDUCATION

ACHARYA INSTITUTE OF TECHNOLOGY, BANGLORE 560107

2020-2024
Bachelor of Engineering-computer science, Visvesvaraya technological universities
CGPA - 7.3

SHESHADRIPURAM PU COLLEGE

2018-2020

PCMB - pre university education board, Karnataka
I had participated in English and Sanskrit essay writing competitions and had secured first place in both
Percentage in class 12th - 81.5

KENDRIYA VIDYALAYA HEBBAL, BENGALURU

2010-2018

10th grade- Central Board of Secondary Education
Had secured first place in a Sanskrit saptah conducted by Jnana Bharati in various contests
Regional level Throwball player in highschool
Percentage in class 10th – 86.5

STRENGTHS

Teamwork

Interpersonal communication skills

Time Management

COMPUTER SKILLS

C (intermediate)

Java (intermediate)

Front end web development (intermediate)

SQL (intermediate)

App development (Beginner)

Python (beginner)

TECHNICAL PROJECTS

BLOOD BANK MANAGEMENT SYSTEM

A mini project that is aimed to developing a Blood Donation Information. It was designed using PHP-HTML as front end and MySQL as backend.

MY CITY APP

An application made using java that describes Namma Bengaluru's main attractions and acts as a tourist guide to first time visitors and students.

TECHNICAL COURSES

WEB DEVELOPMENT BY UDEMY(Ongoing)

II was provided with the knowledge of web development through this course where I learnt HTML, CSS, Javascript, MySql and Python.

DATABASE MANAGEMENT SYSTEM

This certificate course is from Infosys Springboard, where I learnt the basics of MySql

HOBBIES

Reading Novels and story books

Baking

Watching anime

CERTIFICATIONS

Spark AR Hackathon (08/2022)

Conducted by Facebook, this hackathon was initiated to create AR effects and filters. The AR effect which was created by me was called "Naruto".

Internal Cyber Security Hackathon by KAVACH (04/2023)

we created an alert system with the help of behavior detection algorithm and anomaly signal which would indicate the intensity of a crime.

Basic HTML and CSS by W3docs (04/2023)

LANGUAGE

English

Kannada

Hindi

Sanskrit