Parithi Mohammed Akthar S

I'm a Tech Enthusiast with a background in Computer Science. As someone with a computer science background, I really like problem-solving, design and develop. I have made work on several Web Design and development projects and deployed. I am also active in volunteering in the IT field, especially Web Development.

Details

Pollachi, Tamilnadu

parithibcab@gmail.com

6374792228

myportofolio.io

Skills

Design Thinking

Wireframing

Interface Design

HTML & CSS

Python (Beginner)

Debugging

Team Work

Tools

Git

Github

Notion

Figma

Photoshop

Languages

Tamil (native)

English (limited working proficiency)

Education

Nallamuthu Gounder Mahalingam College   2020-2023

Undergraduate, Computer Application, CGPA 7.1

TMT. Rukmaniammal Higher Secondary School   2019-2020

SSLC, Arts & Computer Application, CGPA 7.1

Sri Vivekanda Vidyalaya Matric Hr Sec School   2017-2018

HSC, State Board, CGPA 7.2

Licenses & certifications

Web Design : HTML, CSS & Javascript -   Jun 2022
Udemy

Credential ID UC-c0bc10b7-4c58-405a-aaef-83234e139580

Python : Beginner -   Apr 2021
Guvi

Credential ID 41113LEY529BTa161P

Face Recognition Application : AI-FOR-INDIA Event -   Jan 2021
Guvi

Credential ID FGs6188S2dU4911O96

Honors & Awards

Debugging at Inter-Department Event - Bsc   Apr 2021
Computer Science NGM

Won a second prize in the debugging category in an interdepartmental competition. The competition consisted of three rounds, with the last round consisting of debugging the computer's real program.

Organizations

Head of Operations at Google Developer   Jun 2022- Present
Students Club in our campus - NGM

I was selected to be as the Head of Operations at the Google Developers Students Club on our campus. My responsibility is to oversee the team and plan events, tech talks, and workshops to help students bridge the gap between their practical and theoretical understanding.

Projects

Web Application - Youtube video downloader
Mar 2021

A web-based youtube video downloader developed in python with the django framework and powered by the ytdownloadl library, deployed on heroku for easy access and quick downloading. It provides a simple and efficient way for users to download their favorite videos from YouTube directly to their devices.

Simon Game - Web based javascript game
Oct 2020

The web-based Simon game is a fun and interactive game developed using the powerful combination of JavaScript and JQuery framework. Deployed on the cloud platform Vercel, it offers seamless gaming experience to users and keeps them engaged for hours.

I hereby affirm that, to the best of my knowledge, the information provided above is accurate.

Place :

Date :
Signature