Dhandayuthapani Murugesan

Frontend Developer

- Ø Karur
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Highly skilled and detail-oriented Front-End Developer with expertise in HTML5, CSS3, JavaScript, and modern frameworks such as React and Angular. Demonstrated ability to create responsive, intuitive, and visually appealing web pages with a strong understanding of user experience (UX) and user interface (UI) design principles. Adept at collaborating with cross-functional teams, troubleshooting and resolving front-end issues efficiently, and committed to continuous learning and improvement to stay updated with the latest industry trends and best practices.

Skills

HTML

CSS

Java Script

Bootstrap 5

React

Angular

UI&UX Design

Figma Tool

Languages

English

Hindi

Tamil

Experience

Objectways Technology

August 2021 - November 2022

Data Analyst

Karu

- https://objectways.com/
- We are a social impact sourcing company focused on data labeling services and machine learning with humble beginnings in rural south India.
- I worked as a Quality Checker and Auditor on various LIDAR projects. I have experience working with AWS tools and the VALEO Tool in LIDAR projects.
- where my responsibilities included correcting errors and ensuring the quality of the data.
- Contact : -HR 9597970201

Tensketch

jan-2024 - present

. Chennai

https://www.tensketch.com/

Frontend developing & content writing

- In this company, I worked as an intern, and my role was a frontend developer.
- During my internship, we developed a project for a resort booking site.
- I focused on frontend development using HTML5, CSS3, Bootstrap 5, and Angular.

Education

Coimbatore Institute Of Technology

October-2022 - May-2024

Computer Application

Master of Computer Application

7.48

Valluvar college of science and management

June2018 - May2021

Computer Application

Bachelor of Computer Application

7.5

Projects

Digital platform for contractor and client

The application is web-based and uses a variety of technologies. It is impressive that the platform is able to bring together contractors and clients, making it easier for people to find the help they need in construction.

Web Application

- BACK-END Python
- DATA BASE MongoDB
- FRAME WORK Flask
- FRONT-END HTML, CSS

Heart Beat Monitoring System

In this project it is used to heart rate detection and alert system using wireless module. It is used by the IOT devices. The sensor sense and measure the heart rate and detected the signals and send to the control unit for further processing. The processor displays the heart rate on LCD screen and then proceeded to alert system.

- Programming Language: C Programming
- Tools used: Keil 8051