MONISHA PALANIVEL

Frontend Developer

OBJECTIVE

Highly motivated and dedicated frontend developer seeking an opportunity to apply and enhance my skills in developing responsive and user-friendly web applications. Eager to contribute to a dynamic team and create engaging digital experiences.

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📅 13.08.1999

PROGRAMMING LANGUAGES

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP

SKILLS

- Proficient in HTML5, CSS3, JavaScript, and jQuery
- Basic knowledge of frontend frameworks/libraries such as ReactJS, AngularJS, or Vue.js
- Understanding of responsive design principles and CSS frameworks like Bootstrap or Foundation
- Familiarity with version control systems like Git
- Basic knowledge of cross-browser compatibility and accessibility standards
- Familiarity with front-end build tools like Webpack or Gulp
- Knowledge of RESTful APIs and asynchronous programming
- Basic understanding of backend technologies such as Node.js or PHP
- Strong problem-solving skills and eagerness to learn new technologies
- Excellent communication and collaboration abilities.

CERTIFICATIONS

SOLO LEARN : C++ Tutorial course.

INTERNSHALA : How to gain experience and pocket money while in college (Awareness Program).

UNIQ TECHNOLOGIES: mini-projects.

PARTICIPATION

- ·Attended workshop on Advanced Engineering of Chip Level on Laptops & Motherhood at Paavai Engineering College, September 2018.
- ·Attended workshop on Android App Development at Uniq Technologies, November 2018.

PROJECTS

Mini-Project :

Hotel Management System -2018

Description:

Developed a responsive web page using Python to showcase a personal portfolio. Implemented responsive design principles and ensured cross-browser compatibility. Collaborated with peers to gather feedback and iterate on the design and functionality.
Demonstrated a strong attention to detail in creating pixel-perfect user interfaces.

Main-Project :

Domestic Farm Portal-2019

Description:

The word "**FARM"** means an area of land with fields and buildings that is used for growing crops and keeping animals . Farming is an intentional activity ,carried out with the intent of meeting the needs of people as consumer and producers of food and as members of society . The physical or material needs of people are met through productivity but the social needs of people depend upon relationships. In our project **"DOMESTIC FARM PORTAL"** deals with the computerization of the farmers .The main objective of the system is to increase the communication between the farmers and customers from this the salable domestic animals are goat ,cow ,hen ,dog ,cat through online .This project helps to communicate the farmers directly to buy the farm animals.

San Engineering Solutions Website -2023

Description:

Developed a one-page website using HTML, CSS, and JavaScript for a local business. Collaborated with the client to understand their requirements and translate them into a visually appealing website.
Implemented animations and transitions to enhance user engagement.

Model-YouTube Website -2023

Description:

Created a responsive landing page for a mobile app using HTML, CSS, and JavaScript. Collaborated with a team of designers and developers to bring the project to life. Integrated with a third-party API to display real-time data.

EDUCATIONAL & QUALIFICATION

ANNA UNIVERSITY
Bachelor of computer science and engineering   2017-2021
(SENGUNTHAR ENGINEERING COLLEGE).
Thiruchengode.

7.9%
up to 8 th semester

SCHOOLING - (SRI VINAYAGA MATRIC HR SEC SCHOOL) Vaiyappamalai.

(SSLC)   2015   (HSC) 2017
66%   64%

OPERATING SYSTEM & SKILLS

Microsoft Windows

MS-Excel

Active listening

Leadership

Communication