Vishwanath Murugan

Hosur, Tamil Nadu 635109

Education

Arignar Anna College July 2021 – May 2024

Bachelor of Computer Applications

krishnagiri, TamilNadu

Relevant Coursework

Linux
JavaScript
Html
MSexcel
AWS

Experience

DELINS building system

May 2023

Web development ,web design Intern

Coimbatore, TamilNadu

- During my web design internship, I developed practical skills in creating user-friendly websites and gained valuable insights into the industry. The experience enhanced my design proficiency and provided exposure to a professional work environment.
- Ensuring that websites are accessible and functional across various devices and screen sizes is a key part of web development.
- Managing development projects, including planning, scheduling, and meeting deadlines, is a vital skill
- Learning various technologies such as HTML, CSS, JavaScript, and backend languages gives you a comprehensive understanding of how the web works..

Projects

Online Shopping Website | html, CSS, JavaScript

April 2024

- Unveiling a world of online marketplaces. Creating an intuitive online shopping experience with the seamless of navigation and secure transactions. Delivering in a wide range of products to meet diverse customer needs.
- Using java as a Backend gains experience in server-side programming languages to handle product data, user authentication, and payment processing.
- Develop skills in HTML, CSS, and JavaScript to build responsive and interactive user interfaces.
- Learn how to integrate third-party APIs for payment gateways using Razorpay.

Voice Assistance | python, pycharm

January 2024

- Speech Recognition used to Convert spoken language into text. This is achieved using speech recognition libraries.
- Natural Language Processing (NLP)can Understand and interpret the meaning of the text.
- Speech Synthes is used to Convert text responses back into spoken language, Task Execution Perform tasks or retrieve information based on user commands.

Light lamp $\mid html, CSS, JavaScript, VScode$

april 2024

- HTML is Defines the structure of the page with a div command for the lamp, a div command for the bulb, and a button to toggle the light
- CSS is used to Styles the lamp and the bulb, setting their sizes, colors, and positions. The bulb's color changes smoothly thanks to the transition property.
- JavaScript is used to Adds interactivity. When the button is clicked, it toggles the isLampOn flag and updates the bulb's color based on the current state.

Technical Skills

Languages: Python, Java, HTML/CSS, JavaScript, Developer Tools: VS Code, Eclipse, pycharm

Declaration

I certify that the information provided in this resume is true and accurate to the best of my knowledge.