tamizhvanan6363@gmail.com 91+6369771727

Tiruvannamalai, India 606901

Skills

- · Front-End Skills: HTML, CSS
- Wordpress
- Javasoript
- · Front-End Development

Education And Training

05/2024

Bachelor Of Science: Information Technology Hindusthan College Of Arts &

Science Colmbatore

Languages

Tamil: First Language

English: 81

Telugu: C2

Proficient

TAMIZHVANAN S

Summary

Expert Lead Web Developer specializing in front-end development. Experienced with all stages of development cycle for dynamic web projects. Well-versed in [HTML,CSS,JAVASCRIPT]. Strong background in management and leadership.

Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

Experience

Fresher - Front End Developer

- Developed and maintained user-facing webpages using HTML, CSS, JavaScript and jQuery.
- Integrated front end code with server side code to implement dynamic pages.
- Designed and implemented interactive user interfaces for websites and applications.
- Ensured clean, valid HTML and CSS markup conforming to industry standards.

Certification Course

- · Linux Administration Fundamentals with Grade-A+.
- · Big Data and Data Science R Programming with Grade-A+.
- · Programming Using Python.
- · Database Administration Fundamentals.
- · Machine Learning.
- Artificial Intelligence.

COLLEGE PROJECT

- GENDER & AGE DETECTION USING FACIAL ANALYSIS MACHINE LEARNING
- Highly skilled software developer with hands-on experience in developing a web application for gender and age detection using facial analysis and machine learning. Proficient in using OpenCV, deep learning models, and integrating frontend and back-end technologies to create seamless and efficient web applications. Demonstrated ability to design and implement complex machine learning algorithms for real-time facial analysis, resulting in accurate and reliable predictions. Passionate about leveraging technology to solve real-world problems and enhance user experiences.

