VIGNESH G

 GVignesh-SD / Vignesh G / https://vigneshg.onrender.com /   gvignesh380980@gmail.com /   +918825925204

SUMMARY

➢ To excel in my field through hard work, perseverance, skills, research and to serve my parents and the Company with the best of my abilities.

WORK EXPERIENCE

Internship   July 2022 - August 2022

I attended the Internship at Hilife.AI Company. They gave me a lots of knowledge about full stack web development. They also conducted hackathons to test the skills. I learnt technologies like MERN stack web Development,Git and Github. I did more projects successfully.

PROJECTS

➢ **Responsive Login Form**

In that Internship period, I did a responsive Login form which looks attractive.
Tech Used : HTML,CSS,Bootstrap,JavaScript

➢ **Responsive Admin Dashboard**

In that Internship period, I did a responsive Admin Dashboard.
Tech Used : HTML,CSS,Bootstrap,JavaScript

➢ **React Movie App**

React Movie App used to search the details about movies.
Tech Used : React,HTML,CSS,JavaScript

➢ **Social Media App**

After learning MERN stack I created Social Media app where people can connect and send some posts.
Tech Used : MongoDB,React,Express,Node,HTML,CSS,JavaScript.

➢ **Data Website**

Created a Responsive Web Design using Tailwind CSS
Tech Used : React,Tailwind
CSS,HTML,CSS,JavaScript

➢ **Social Media App Design**

Created Designs using Attractive Material UI components
Tech Used : MongoDB,React,Express,Node,HTML,CSS,JavaScript.

➢ **Face Recognition Attendance System**

This is a college project to automate the attendance process in my college.   So I learnt about some computer vision concepts,Python and implemented to complete the project successfully.
Tech Used : Python, Firebase,OpenCV,Face-Recognition Library.

➢ **Fiverr UI Clone**

For improving the designing skills, I took Fiverr Website and I did the Fiverr Design using
ReactTech Used : React,HTML,CSS,JavaScript,React-Router-DOM.

EDUCATION

➢ 2021 - 2023 Diploma in Computer Engineering, **GPT College, Trichy.**   (Percentage: 95.8/100)
➢ 2020   Class 10th State Board   (Percentage: 90/100)

Skills

- Programming Languages   Python,C,C++,Java,JavaScript

- Databases   MySQL,MongoDB

- Front-end Languages   HTML,CSS,JavaScript

- Front-end Frameworks   React,Bootstrap,Tailwind CSS and Material UI.

- Back-end Development   NodeJs,ExpressJs and NextJs

- Version Control System   Git and GitHub

- Communication Skills