

VIGNESH G

FRONTEND DEVELOPER

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🌐 [Vignesh](#) | Portfolio

</> [Vignesh](#) | GitHub

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SKILLS

- HTML
- CSS
- Bootstrap
- Material UI
- Java Script
- React JS
- Redux
- API
- Postman
- Version Control
- GitHub
- Git

EDUCATION

HDCP

CSC Computer Education (P) LTD.

2022 - 2023

90%

B.E - Mechanical

Einstein College of Engineering

2017 - 2021

7.11 CGPA

HSC

St.John's Hr.Sec.School

2016-2017

70%

SSLC

St.Johns Hr.Sec.School

2014-2015

84%

PROFILE

I am a highly motivated and adaptable Frontend Developer with hands-on experience in HTML, CSS, JavaScript, ReactJS and Redux through my projects ,i gave successful contributions to my internship company (Senchola Technologies) live Project, I have demonstrated strong leadership skills in frontend development teams.

PROJECTS

- Developed "Foodito," a React Redux food order website. Leveraged React, Redux, Bootstrap, and Material-UI for efficient development. The website offers a seamless food ordering experience with advanced features .
Live Link : [Foodito](#)
- Developed "Medito," an online medicine shopping site using pure JavaScript, HTML, and CSS with an add-to-cart functionality. Emphasized responsive design for a user-friendly experience.
Live Link : [Medito](#)
- Built a Google currency converter app using React, JavaScript, HTML, and CSS for dynamic currency exchange display.
Live Link : [GoogleCurrencyConverter](#)

EXPERIENCE

Frontend Developer Internship

August to December 2023

Senchola Technology Solutions

- Contributed Significantly to project development, implementing frontend enhancements and features along with senior developers on the live project.
- Thrived in a Collaborative environment, leveraging Git and Github for version control and actively participating in team discussions and sharing insights.
- Gained practical experience applying HTML,CSS, Bootstrap , JavaScript and React skills in a professional setting .

Designer

May 2021 - March 2022

JP Metal Laser Cutting

- Contributed almost one year as a designer at JP Metal Laser Cutting , utilizing ArtCAM and AutoCAD .
- Executed precision design tasks for metal laser cutting applications
- Gained Valuable experience in industrial design for a startup .