

MUGESH . M

MERN-Stack Developer

📞 : +91-7395903647

✉ : samcharlesmugesh@gmail.com

🌐 : Mugesh Manoharan

🐙 : Mugesh Manoharan

📍 : 42, A.V nagar,
Periyapanicheri, chennai-122

Objective

Self-motivated team player who seeking a position as a junior web developer , where i can apply my knowledge and abilities to achieve company goals.

Education

🎓 B.Tech / Information Technology

Loyola Institute of Technology
80.3% 2019 - 2023

📖 HSC

St.Mary's .Mat.Hr.Sec.School
73% 2018 - 2019

📖 SSLC

St.Mary's .Mat.Hr.Sec.School
92.4% 2016 - 2017

Skills

Front-End Development :

📄 HTML

📄 CSS

📄 JS Javascript(ES6+)

📄 React Js

Version Control :

📄 Git

Collaborative Development

& DataBase :

📄 Github

📄 FireBase

📄 MongoDB

Projects

• Doggy-Date : [GitHub](#) [LiveLink](#)

Html | Cascading Style Sheet (CSS) | Bootstrap 5 | Responsive
• Doggy-Date is an fantasy site developed for paws and their respective owners, which helps the pets to connect with their neighbourhood paw mates .

• Personal-portfolio : [GitHub](#) [LiveLink](#)

Html | CSS | Bootstrap 5 | JScript | Responsive
• In this portfolio, I have added informations about me, such as my skills, my project details, and its live links.

• Tamizh-Arivom : [LiveLink](#)

Designing | Wixsite | Responsive
• This is an No code site is designed using Wix Site.

• Clinic Website : [GitHub](#) [LiveLink](#)

Html | CSS | Bootstrap 5 | JScript | Email-js | Responsive
• Medical clinic website with clinical descriptions and service provided in the clinic , with EmailJs linked contact forms.

• Smart-Watch E-Commerce : [GitHub](#) [LiveLink](#)

Reactjs | CSS | Bootstrap 5 | React Bootstrap | Router |
E-Commerce | Ant-Design | Rect-Slick
• smart watch brand site for the product registration and other products shopping site with sign in , sign up forms.

Certifications

• Completed and certified in **MERN Full Stack Development** at FIIT in 2024.

Back-End Development :

📄 Node Js

📄 Express Js

Framework & Design :

📄 Bootstrap (latest) / Ant-Design

📄 Wix Site

📄 Email.js / Particle.js / React-Slicker