MUGESH . M

Aspiring Front-end Developer

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⌗ **: MUGESH MANOHARAN**

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%　　　　　2018 - 2021

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

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

Skills

Technical :
</> HTML
</> CSS
</> J.Script
⌗ Git / Github

Framework & Design :
• Bootstrap 5 / Materialize CSS / Semantic UI
• Wix Site
• Jquery / Email.js

Projects

● **Doggy-Date :**
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 .
Github : link
Live : link

● **Personal-portfolio :**
Html | Cascading Style Sheet (CSS) | Bootstrap 5 | JScript

• In this portfolio, I have added informations about me, such as my skills, my project details,and its live links.
Github : link
Live : link

● **Tamizh-Arivom :**
Designing | Wixsite

• This is an No code site is designed using Wix Site.
Live : link

● **Automated Identification of Renal Calculi in CT images using CNN :**

• This was my college project created with using python and MATlab.

• In this project there were multiple filtration methods takes place to find the stone form the multiple samples using a Convolutional Neural Networks .

Awards

• Awarded in "AWS Academy Graduate - AWS Academy Cloud Foundations" organized by AWS academy.