Madhavan

Frontend Developer

Velachery, Chennai | Phone: +91 6381692962 | madhavangopi2003@gmail.com

My Personal Website | Linkedin Profile | GitHub

SKILLS :

- HTML5
- CSS3
- Bootstrap V5
- JavaScript
- PhotoShop
- Canva
- Figma

EDUCATION :

BSc Computer Science
Muthurangam Government Arts College (AUTONOMOUS) - Vellore.

CGPA - 7.74/10.00

HSC
Government Higher Secondary School Mambattu.

PERCENTAGE - : 85.97%

SSLC
Government Higher Secondary School Mambattu.

PERCENTAGE - : 78.6%

CERTIFICATION :

MERN Stack Development
School Of Techies,
Velachery, Chennai.

EXPERIENCE :

Frontend Developer Intern
School Of Techies & Techies Nutpam,
Velachery, Chennai.

LANGUAGES :

- English
- Tamil

SUMMARY :

I am an aspiring frontend developer with a solid foundation in HTML, CSS, and JavaScript. My aim is to leverage my skills to create responsive and engaging web applications. As a quick learner, I have a passion for designing intuitive user experiences while committing to continuous improvement.

PROJECTS :

Gym Website
(HTML, CSS, Bootstrap)

Project Link

- Crafted an interactive gym website employing HTML, CSS, and Bootstrap. Which Streamlined the user registration process and increased sign-ups by 25% within the first quarter after launch.
- Designed for a modern, responsive layout to effectively showcase fitness services.

Creative Digital Agency Website
(HTML, CSS, Bootstrap)
Project Link

- I Developed a Digital Agency Webpage using HTML, CSS, and Bootstrap.
- Responsive design features an elegant layout showcasing services, portfolio, and client testimonials.

Grocery Store Website
(HTML, CSS)

 Project Link

- I Developed a Digital Agency Webpage using HTML, CSS, and Bootstrap.
- Responsive design features an elegant layout showcasing services, portfolio, and client testimonials.

Interior Design Studio Site
(HTML, CSS)

Project Link

- I Developed a responsive Interior Design Studio Website using HTML and CSS
- Features a modern layout that highlights interior design services and portfolio, ensuring engaging user experience across all devices.