MADHIYAZHAGAN

madhiyazhagand2002@gmail.com

https://www.linkedin.com/in/madhiyazhagan-d

8220181518

https://github.com/Madhi07

Objective

I aim to work in a dynamic and competitive environment that leverages my analytical, interpersonal, leadership, and organizational skills to develop innovative solutions. These solutions will not only help the organization achieve its objectives but also foster growth, allowing me to further enhance my abilities as both an individual and a key contributor to the organization's success.

EDUCATION

Dr. SNS Rajalakshmi College of Arts and Science

2022 - 2024

MCA

Kongunadu Arts and Science College

2019 - 2022

BSc. Computer Science 74%

T.A Ramalingam Chettiar Higher Secondary school

2018 - 2019

12th

T.A Ramalingam Chettiar Higher Secondary school

2016 - 2017

10th

WORK EXPERIENCE

Xcodefix | front-end developer (intern)

2024 Feb - 2024 Aug

Developed website for multiple businesses

I designed and developed a modern, responsive website for a professional services business, creating a visually appealing and user-friendly platform. I utilized HTML5, CSS3, JavaScript, Bootstrap, and jQuery for responsive design and optimized the site for SEO, improving organic traffic and user experience while enhancing my web development and SEO skills.

Projects

• Gowin • Goat Robotics

Tune Aesthetics

• Keva clinic

• Biz Brand Booster

• Pastel Interior Studio

Project

My Portfolio - visit here

My portfolio project leverages React.js for a seamless user interface, combined with Three.js for dynamic 3D visuals that enhance the interactive experience. Tailwind CSS ensures efficient and responsive design, while GSAP animations bring smooth and captivating motion effects. Together, these tools create a visually engaging and interactive platform that showcases my skills effectively.

Skills

- Python
- Git
- JavaScript
- GitHub
- React is
- Json
- HTML5
- Tailwind
- CSS
- MongoDB
- **Bootstrap**
- Redux

Certificates

- Certified for participating in Skill enhancement program on sensors and IOT organized by SREC IDEA LAB of Sri Ramakrishna Engineering College.
- Programming with JavaScript In Coursera provided by meta
- Certified for completing the 10 days workshop on "WordPress" conducted by SNS DT Team.