

# VENKATRAMAN M

MERN Stack Developer

## Contact



+91 9360298754



m.venkat9626@gmail.com



<https://www.linkedin.com/in/venkatraman-m/>



GitHub: <https://github.com/Ms-venkatraman>

**Portfolio** <https://ms-venkatraman.github.io/Myportfolio/>

## Professional Summary

Motivated MERN Stack Developer with strong skills in building responsive and user-friendly web applications using HTML5, CSS3, JavaScript (ES6+), React.js, Node.js, and MongoDB. Experienced in implementing modern UI/UX practices, component-based architecture, and version control using Git & GitHub. Quick learner who enjoys solving real-world problems and continuously improving technical expertise to deliver efficient and scalable solutions.

## Skills

- **Frontend :** HTML5, CSS3, JavaScript(ES6+)
- **Framework :** Bootstrap5, TailwindCSS
- **Library :** React JS
- **Backend :** Node.JS, Express.JS
- **Database :** MongoDB, MySQL
- **Tools :** Visual Studio Code, Git, GitHub

## Projects

### Bike Rental Website

- Built my first frontend project: a responsive **Bike Rental** website using HTML, CSS, and JavaScript.
- Made the layout fully responsive for all devices.
- Added basic booking features and clean UI.
- Used Git and GitHub to manage the project.

### Construction Work Management System

- Built a Construction Work Management System using the MERN stack.
- Added features for daily progress updates, material and stock tracking, and labours management.
- Developed REST APIs with Node.js and Express.
- Created structured MongoDB schemas for efficient data handling.
- Improved site workflow by replacing manual tracking with a centralized digital system.

## Certifications & Internships

- **MERN Stack Development Certification** — SLA Institute, Chennai (nov-2025)
- **Digital Marketing Internship** — GS INFOMATICS, Villupuram (Jun 2024)

## Education

- Higher Secondary School  
Govt Higher Secondary School  
SITHALAMPATTU, Villupuram| 2021-2022
- BCA (Computer Application) 2025  
SSBS college  
MAILAM Villupuram. 2022-2025