

Manikandan M

manivagaimk@gmail.com | leetcode.com/u/3qGrxPVosg
linkedin.com/in/-manikandan-m | github.com/Manikandan029

Objective

Forward-thinking IT specialist with a talent for converting complex challenges into effective solutions. Enthusiastic about applying a unique mix of technical skill and creative vision to drive impactful projects and progress in the tech industry.

Education

Saranathan College of Engineering , Information Technology	Nov 2021 – May 2025
• CGPA:7.9/10	
Govt Model Hr Sec School , Computer-Science	Jun 2019 – May 2021
• Mark: 81.5/100	

Skills

Languages: Java, HTML5, CSS
Frameworks: React, Tailwind CSS
Databases: MySQL, phpMyAdmin

Projects

Hospital Software	Demo: Hospital Software
• Engineered a hospital management system with booking, login, billing, and inventory features, enhancing efficiency.	
• Wrote over 5,000 lines of code to build a robust and user-friendly solution, prioritizing efficient design and an intuitive user experience.	
• Technology Used: HTML5, CSS, JavaScript, PHP, MySQL	

Restaurant Page	Demo: Restaurant Page
• Developed a restaurant page with smooth navigation and a user-friendly design using React and Tailwind CSS, featuring a booking system and query submission via email.	

Internship

Web Development ,(ProdigyInfoTech)	Jun–Jul2023
• Created three web applications: a weather app, a Tic Tac Toe game, and a calculator, gaining hands-on experience in HTML, CSS, and JavaScript.	
• Enhanced my skills in user interface design and JavaScript functionality through these projects.	

Achievements

Finalist, SIH-23

- Delivered innovative, real-world solutions to hospital challenges in Haryana, India, during a 36-hour hackathon.
- Demonstrated expertise in healthcare technology and agile problem-solving under high-pressure timelines.
- Gained hands-on experience in collaborative, impact-driven project development, enhancing skills in rapid solution-building and teamwork.

Extra Curricular Activities

- Conducted a tech competition for second and third-year students to boost Organizational Skills and teamwork.
- Conducted classes on Java basics, covering arrays, strings, and OOP as part of a peer program.
- Winner in Kho-Kho in 2023 and 2024, showcasing consistent excellence and teamwork.
- Runner-up in Kabaddi in 2023, demonstrating competitive spirit and resilience in high-stakes matches.