MANIKANDAN M

MCA STUDENT

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🔗 https://manikandanmunusamy07.github.io/PORTFOLIO/

OBJECTIVE

Motivated and detail-oriented MCA student with a strong foundation in computer applications and hands-on experience in web development. Seeking an entry-level position in the IT industry to apply technical skills in HTML, CSS, JavaScript, PHP, and MySQL, contribute to innovative projects, and grow as a professional in a dynamic work environment.

EDUCATION

2024 – Present	**MASTER OF COMPUTER APPLICATIONS** *Sri Manakula Vinayagar Engineering College*
2021 – 2024	**BACHELOR OF COMPUTER APPLICATIONS** *Indira Gandhi College of Arts and Science*
2021	**HIGHER SECONDARY CERTIFICATE(HSC)** *Sri Sankara Vidyalaya Higher Secondary School*
2019	**SECONDARY SCHOOL LEAVING CERTIFICATE (SSLC)** *Sri Sankara Vidyalaya Higher Secondary School*

TECHNICAL SKILLS

Programming Languages
C, C++, JavaScript

Concepts
UI/UX Design, Responsive Web Design, RESTful APIs, Version Control, SDLC

Tools & Platforms
GitHub, Visual Studio Code, MS Office

Database Management
MySQL

Web Technologies
HTML5, CSS3, PHP, AJAX

PROJECTS

2025 – OCT	**NUTRICART** *(MCA MINI PROJECT)* Developed a web-based application designed to analyze users' dietary intake, manage food items through an interactive cart system, and generate detailed nutritional reports. The platform provides personalized health suggestions based on user consumption patterns, promoting balanced diet and healthier lifestyle choices. Integrated features include cart management, real-time nutrient tracking, and automated report generation for actionable insights.

2025 – SEP	**PERSONAL PORTFOLIO**
	(CODSOFT INTERNSHIP PROJECT)
	Designed and developed a responsive portfolio website to showcase academic projects, technical skills, and achievements. Built using HTML, CSS, and JavaScript with an emphasis on clean UI/UX design and accessibility. Deployed online to provide a professional digital presence.
2025 – JUN	**ONLINE BUS RESERVATION SYSTEM**
	(MCA MICRO PROJECT)
	Developed a user-friendly web-based application to facilitate online bus ticket booking, cancellation, and schedule management. The system enables users to search available routes, reserve seats, and make payments securely. It also provides an admin interface for managing bus details, routes, and booking records. Implemented using HTML, CSS, JavaScript, and a backend with PHP/MySQL.
2024	**STEEL INDIAN COMPANY**
	(BCA FINAL YEAR PROJECT)
	Developed an interactive and responsive dynamic webpage for 'Steel Indian Company' as a Front-End developer, utilizing HTML, CSS, and JavaScript to enhance user experience and functionality.

CERTIFICATES

- C - SoloLearn
- JavaScript - Udemy
- Typewriting (English - Higher Grade)
- AWS Academy Graduate - AWSAcademy Cloud Foundations.
- CCNA: Switching, Routing, and Wireless Essentials – Cisco Networking Academy
- Web Development Internship - CODSOFT

LANGUAGES KNOWN

Tamil	**English**	**French**
Fluent	Fluent	Basics

SOFT SKILLS

- Teamwork
- Effective Communication
- Management Skill
- Leadership

HOBBIES

- Analysing Digital Trends
- Reading Current News
- Creating Websites
- Solving Problems
- Playing Cricket