

S. MANIKANDAN

Trichy • 9003514239

manikandanca57@gmail.com

[LinkedIn](#) • [GitHub](#) • [Portfolio Website](#)

Professional Summary

Passionate and detail-oriented **Web Developer** with a strong academic foundation in Computer Applications and practical experience in building responsive web applications, And Interface development with responsive design using **HTML5, CSS3, JavaScript, Bootstrap**, and also Proficient in Programming languages like **Java, Python, C**, with a knowledge of **SDLC methodologies**, and version control tools like **Git and GitHub**. Basic Knowledge in database handling with SQL Commands in Oracle. Demonstrates strong analytical and communication skills, time management, adaptability, and a fast learning attitude—well-suited for dynamic and collaborative roles like Analyst Trainee.

Technical Skills

Front-End: HTML5, CSS3, JavaScript, Bootstrap, Responsive Design

Programming Languages: Java, Python, C, JavaScript

Databases: SQL, Oracle

Development Tools Practices: VS Code, Git, GitHub, Eclipse

Soft Skills: Communication, Teamwork, Adaptability, Problem Solving, Time Management

Projects

1. Personal Portfolio Website

HTML, CSS, JavaScript, Bootstrap

Built a responsive, mobile-friendly personal portfolio website to showcase web development skills, projects, and certifications. Designed using HTML, CSS, JavaScript, and Bootstrap with a clean and modern UI. Integrated links to LinkedIn, GitHub, and resume. The project is hosted and source code is available on GitHub.

2. Student Feedback System

HTML, CSS, JavaScript, ASP.NET, MySQL

Designed and developed a web-based student feedback system with dedicated modules for Admin, Login, and Feedback Submission. Implemented secure login using SQL and role-based access for students and administrators. Built user-friendly interfaces for both users and admin to store, retrieve, and manage feedback data efficiently. As my UG project

Education

Undergraduation - Bachelor of Computer Applications (B.C.A)

Aug 2022 – May 2025

J.J. College of Arts and Science, Pudukkottai

CGPA: 7.5 (72%)

Higher Secondary – Computer Science

Jun 2021 – Apr 2022

S.F.S Matriculation Hr. Sec. School, Pudukkottai

Score: 383 / 600 (64%)

Certifications

- Core C Programming – SHINE (TCPS) IT Institution, Pudukkottai
- Core Java – SHINE (TCPS) IT Institution, Pudukkottai
- Programming Skill Enhancement – J.J. College of Arts Science
- Introduction to NoSQL – J.J. College of Arts Science
- MS Office Overview – J.J. College of Arts Science

Languages

- Tamil (Native)
- English (Fluent)