

Manibalan A

software engineer

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SUMMARY

Computer Science graduate skilled in React, Java, and SQL, with a proactive approach to learning and problem-solving in real-world application development. Possesses an excellent aptitude for programming and in-depth knowledge in C++ and C#, enhancing software engineering capabilities.

PROFESSIONAL EXPERIENCE

Front End Development Internship

Jul '24 — Aug '24

SmartCliff Learning Solutions

Coimbatore, India

- Developed a responsive, user-friendly job portal frontend using HTML, CSS, Bootstrap, and React to enhance accessibility and performance, ensuring compatibility with various browsers.
- Implemented dynamic features with JavaScript, optimizing code for better load times and user engagement, while integrating MySQL for efficient data handling.
- Developed responsive web pages and interactive features using HTML, CSS, JavaScript, and integrated MySQL for database connectivity, applying problem-solving skills.
- Built a small-scale web project combining frontend and backend technologies, strengthening problem-solving and technical skills with a focus on C++ and C#.

EDUCATION

Bachelor of Engineering in Computer Science, Government College of Engineering, Sengipatti,
Thanjavur (GPA: CGPA: 8.07/10.0)

Jan '21 — Dec '25

Thanjavur, India

- Completed coursework in **Object-Oriented Programming (Java), Data Structures & Algorithms, Database Management Systems**, and **Web Technologies**.

Higher Secondary Certificates in Higher Secondary Certificate, Gokilambal Matriculation

Jan '20 — Dec '21

Higher Secondary School Kuzhavadaian, Anaikarai (GPA: Percentage: 94%)

kuzhavadaian, Anaikarai

- Scored 94% with focus on **Computer Science, Mathematics, and Physics**.

AWARDS

All Rounder

May '25

GCETJ

Versatile Computer Science graduate skilled in Java, React, and MySQL, with a strong interest in building real-world software solutions. Actively involved in sports and college events, showcasing leadership, teamwork, and adaptability beyond academics.

PROJECTS

JOB PORTAL APPLICATIONS [Link](#)

Jul '24

- Developed a responsive job portal interface using HTML, CSS, and Bootstrap to ensure seamless user experience across devices, incorporating best practices in software engineering.
- Implemented dynamic features with JavaScript and integrated React to create reusable components, manage application state, and enhance interactivity for job seekers and recruiters, reflecting a strong aptitude for programming.

STUDENT RESULT MANAGEMENT

Sep '23

- Developed a student result management system that allows students to view their results by entering their register number and date of birth, utilizing frontend technologies for an intuitive user interface.
- Implemented Java Servlet for backend processing to retrieve and display results from the database, ensuring efficient data storage and retrieval in NetBeans IDE.

SKILLS

Relevant Skills C, C# Basics

Programming Languages Java, C Programming, JavaScript, HTML, CSS

Web Development Bootstrap, React (Basic), Servlets, DB Connectivity, SQL (MySQL)

Version Control Git, GitHub

Soft Skills Problem-solving, Debugging, Logical Reasoning, Communication, Time Management, Team Collaboration, Adaptability, Quick Learning of New Technologies, Attention to Detail

Office Tools Microsoft Office (Excel, Word, PowerPoint)