

MANIBALAN A

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PROFESSIONAL EXPERIENCE

Computer Science graduate skilled in React, Java, and SQL, with a proactive approach to learning and problem-solving in real-world application development.

SKILLS AND CERTIFICATIONS

- **Technical Skills:** Git, GitHub, HTML, CSS, JavaScript, Bootstrap, React (Basic), Java, Collections, Data Structures, Servlets, DB Connectivity, SQL (MySQL), C Programming, Microsoft Office (Excel, Word, PowerPoint)
- **Soft Skills :** Problem-solving, Debugging, Logical Reasoning, Communication, Time Management, Team Collaboration, Adaptability, Quick Learning of New Technologies, Attention to Detail
- **Courses and Certificates:** Certified in Frontend Development (Smart Cliff Learning Solutions), AWS Cloud Computing in ICT Academy, Java Basics (Great Learning), and Oracle Cloud Computing (IBM). Also certified in Microsoft Office Suite (Excel, Word, PowerPoint, OneDrive, SharePoint).
- **Languages:** English ,Tamil

EDUCATION

Government College of Engineering,
Bachelor of Engineering, Major in Computer Science
CGPA: 8.07/10.0

Sengipatti, Thanjavur
2021-2025

Gokilambal Matriculation Higher Secondary School
Higher Secondary Certificates(HSC)
Percentage: 94%

Kuzhavadaian, Anaikarai
2020-2021

PROFESSIONAL EXPERIENCE

Smart Cliff Learning Solutions
Front End Development Internship

Coimbatore
July 2024 – Aug 2024

- Developed a responsive, user-friendly job portal frontend using HTML, CSS, Bootstrap, and React to enhance accessibility and performance.
- Implemented dynamic features with JavaScript, optimizing code for better load times and user engagement.

SSRTIC
Web Development Training (HTML, CSS, JavaScript, DB Connectivity, MySQL, Java)

Paapanasam

- Developed responsive web pages and interactive features using HTML, CSS, JavaScript, and integrated MySQL for database connectivity.
- Built a small-scale web project combining frontend and backend technologies, strengthening problem-solving and technical skills.

PROJECTS

JOB PORTAL APPLICATIONS

July 2024

- Developed a responsive job portal interface using HTML, CSS, and Bootstrap to ensure seamless user experience across devices.
- Implemented dynamic features with JavaScript and integrated React to create reusable components, manage application state, and enhance interactivity for job seekers and recruiters.

STUDENT RESULT MANAGEMENT

Sep 2023

- 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.