PARAMESWARAN C

• Coimbatore

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CAREER OBJECTIVE

Motivated and eager to expand my knowledge and gain hands-on experience in a professional setting. Committed to continuous learning and personal growth, I am excited to contribute my skills and thrive in a dynamic and innovative workplace.

TECHNICAL SKILLS

o Programming Languages: C, Java, Python, JavaScript

• Technologies: HTML, CSS, MongoDB, SQL, Node.js

• Areas of Interest: Web Development, UI/UX Designing

o Tools: Visual Studio, Git, Unity, Figma, PowerBi

EDUCATION

SNS College of Technology

2022 - 2026

B. Tech Information Technology - CGPA: 8.35 (Until 5th semester)

ST Paul's Higher Secondary School

2019-2020

SSLC - Percentage: 80

ST Paul's Higher Secondary School

2021-2022

HSC -Percentage: 67

EXPERIENCE

Web Development(Frontend) - Intern

Coimbatore. TN

Ether Infotech

Jun 2024 - Aug 2024

• HTML builds webpage structure, CSS designs it, and JavaScript with frameworks like React brings it to life with interactivity.

MARN Stack Development - Intern

AK CODE LAB

Coimbatore, TN

June 2025 - July 2025

 Developed and deployed a secure MERN Stack Assessment Portal with React frontend, Node.js/Express.js APIs, MongoDB backend, and full user authentication/analytics, showcasing end-to-end full-stack expertise."

PROJECTS

Real-Time Voice Conversation App

- o Description: Developed a voice-to-text and text-to-voice call accessibility app to enhance communication for diverse users.
- Tools Used: JavaScript, WebRTC, Speech Recognition API, Text-to-Speech API.

Assessment Portal

- o Description: Developed an Assessment Portal using MERN Stack (MongoDB, Express.js, React.js, Node.js) featuring secure user authentication, dynamic assessment creation, and real-time result analytics.
- o Tools Used: React.js, Node.js, Express.js, MongoDB, RESTful APIs, JWT (Authentication).

CERTIFICATIONS

Prepinsta: Fullstack Web Development, Data Analytics, Data Structures and Algorithms

NPTEL: Introduction to Industry 4.0 and Industrial Internet of Things

Workshop: Internet of Things(Conducted by IIT Madras), Web Development