

SANGISAPU SAITEJA

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👤 CAREER OBJECTIVE

Aspiring software developer with hands-on experience in both frontend and backend development. Seeking a challenging position where I can leverage my skills in RESTful APIs, edge functions, and UI/UX design implementation. I am eager to contribute to innovative projects, grow professionally, and continue expanding my knowledge in software development.

🏢 PROFESSIONAL EXPERIENCE

Company Name: Sumeru Software Solutions Limited, Full-stack developer

01/2024 – 06/2024 | Bengaluru, India

At Sumeru Software Solutions, I worked on frontend development, creating screens from Figma designs and fixing bugs. On the backend, I focused on RESTful APIs and learned to write edge functions. I also contributed to unit testing and peer reviews, enhancing my understanding of the full development lifecycle.

🧠 SKILLS

Programming Languages: — C, C++, Python, Basics in OOPs

Client-Side: — HTML, CSS, JavaScript, React, Tailwind CSS, TypeScript, Bootstrap

Server-side — Supabase, PostgreSQL, SQL, RESTful API

🧩 PROJECTS

An application for Art of Living Teachers and Program Organizers, MVP

01/2024 | Bengaluru, India

Developed an application for teachers and program organizers of Art of Living International. Gained extensive hands-on experience and skills in React.js, Tailwind CSS, Supabase, PostgreSQL, and RESTful APIs.

Bus ticket reservation website

06/2023 – 08/2023

Demonstrates my full-stack development skills, using Spring Boot for the backend, HTML, CSS, and JavaScript for the frontend, and SQL for database management. It focuses on creating a user-friendly and efficient online booking experience.

Travel website

08/2023 – 09/2023

Developed a static travel website using HTML and CSS, featuring a clean and engaging design with organized sections for destinations, travel tips, and booking information. The website provides a user-friendly experience with responsive layout and visually appealing elements.

Loan website

01/2024 – 05/2024

During my internship at Data Valley, I learned data science and developed a loan website. The platform streamlined the loan application process with minimal paperwork, quick eligibility checks, and online document submission, making it easier for users to apply for loans.

📁 PERSONAL PROJECTS

Portfolio website

This is a small project where I have used my UI designing skills and created pages for my personal portfolio. This is a static page where I have used HTML and Tailwind CSS.

Find pokemon

I've built a **React app** with **Tailwind CSS** that lets users input a Pokémon's name, click a button, and fetches the Pokémon's image from an API.

Tic-Tac-Toe game

Create an engaging and interactive Tic Tac Toe game using **HTML, CSS, and JavaScript**. This mini project combines the power of these web technologies to bring the classic game to life in a visually appealing and user-friendly manner.

Hotstar clone

The Hotstar-Clone Mini Project is a web development endeavor that seeks to recreate the popular streaming platform Hotstar using **HTML and CSS**.

🎓 EDUCATION

B-tech, Sagi Rama Krishnam Raju Engineering College

2020 – 2024 | Bhimavaram, India

Bachelor of Technologies in Mechanical Engineering
CGPA 8.74

Intermediate (MPC), Sri Aditya Junior College

2018 – 2020 | Kakinada, India

Board of Intermediate Education
CGPA 9.8

Board of Secondary Education, A.P.S.P (EM) High school

2017 – 2018 | Kakinada, India

Board of Secondary Education
CGPA 9.5

📜 CERTIFICATIONS

Java full stack — Has successfully completed an internship at HENOTIC TECHNOLOGY PVT LTD Hyderabad, From 05th June 2023 to 04th August 2023.

Mern Stack — Has successfully completed MERN Stack Development from April 10 2023 to May 13 2023, a course offered by MCR Web Solutions

Responsive web designer — Successfully completed the "Responsive Web Design" | Developer Certification on December 24 2023 by FreeCodeCamp

Front End Development Libraries — Successfully completed the Front End Development Libraries Developer Certification on January 6, 2024