

# SAI KUMAR SEEPANA

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[GitHub](#) | [Portfolio](#) | [LinkedIn](#)

## CAREER OBJECTIVE

I am a dedicated and enthusiastic final-year Computer Science student with strong skills in **C, Java, Python, C#, HTML, CSS, and JavaScript**. My experience through internships, academic projects, and extracurricular activities has helped me develop problem-solving abilities and a passion for continuous learning. With a solid technical foundation, effective communication, and a collaborative mindset, I am eager to contribute to innovative teams. I aim to use my expertise in software development, web development, and machine learning to create impactful solutions and make a meaningful contribution to the tech industry.

## EDUCATION

Bachelors of Technology in

**Chalapathi Institute of Engineering and Technology with 7.89 CGPA**

(On-going ) Dec 2021 – Jun 2025

Board of Intermediate Education in

**NRI Junior College with 93.1%**

June 2019 - July 2021

Board of Secondary Education in

**Sri Venkateswara Bala Kuteer with 84%**

June 2018 - March 2019

## Technical skills

- **Web Technologies:** HTML, CSS ,JavaScript
- **Programming Languages:** Java , C# , C
- **Databases:** SQL
- **Operating Systems:** Windows, Android , Linux

## Core Competencies

- Skilled in Microsoft Office Suite with a typing speed of 62 WPM and 97.8% accuracy
- Effective in both collaborative team environments and independent work settings.
- Dedicated to aligning individual responsibilities with the broader organizational goals..

## Projects

### 1. INTELLIGENT FRAUD DETECTION FRAMEWORK - MULTIPARTICIPANT E-COMMERCE TRANSACTIONS:

Technologies used:

**Frontend :** HTML,CSS,JS,Boot Strap

**Backend :** Node.js Database :SQL .

**Tools Used :** VsCode/Pycharm .

### Description:

This project is a dynamic and scalable e-commerce web application that supports multiple user roles customers, vendors, and administrators. It aims to simulate a real world online marketplace where different participants can interact efficiently. Customers can explore products, place orders, and track deliveries. Vendors can register and manage their product listings, view orders, and monitor sales performance. Administrators have access to all system data and can moderate users, categories, and product listings..

## 2. CIET: ELECTRONIC EXAMINATION MANAGEMENT SYSTEM

**Technologies used :** ADO.NET , C#

### Description:

The CIET-Electronic Examination Management System simplifies exam scheduling, administration, and grading while ensuring accurate record-keeping. With userfriendly tools, it helps faculty create and analyse exams effectively and provides students with a seamless experience, integrating automation to enhance efficiency, organization, and the overall examination process.

## 3. CIET: CAMPUS RECRUITMENT STEWARDSHIP

**Technologies used :** ADO.NET , C#

### Description:

Campus Recruitment Stewardship focuses on managing the recruitment process for students, including coordinating with companies, scheduling interviews, and hosting job fairs. It aims to ensure smooth placements while fostering strong relationships between employers and educational institutions.

## 4. SIMPLE CALCULATOR: | [LINK](#)

**Technologies used:** HTML ,CSS, JavaScript

### Description:

A simple, responsive web-based calculator built using HTML, CSS, and JavaScript. It performs basic arithmetic operations with a clean UI and interactive buttons for user-friendly functionality. Includes clear functionality, real-time input display, and mobile-friendly layout.

## 5. DIGITAL CALCULATOR: | [LINK](#)

**Technologies used:** HTML ,CSS, JavaScript

### Description:

A dynamic and responsive analog and digital clock web application developed using HTML, CSS, and JavaScript. The clock displays real-time updates with smooth needle animations for the analog interface and precise digital time rendering. It features a toggleable dark and light theme, enhancing visual appeal and accessibility for diverse user preferences. The design is fully responsive, ensuring compatibility across desktops, tablets, and mobile devices. The application utilizes CSS transforms and transitions for a polished UI, while modular JavaScript functions handle time calculation and DOM manipulation.

## **Internships and Certifications**

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- ANDROID DEVELOPER VIRTUAL INTERSHIP by GOOGLE
- PYTHON Essentials 1 & 2 by CISCO
- DATA ENGINEERING VIRTUAL INTERNSHIP supported by AWS academy

## **Personal Information**

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**FATHER NAME** : Dhanunjaya Rao Seepana  
**Date of Birth** : 18<sup>th</sup> January 2003  
**Language Known** : **English**,Telugu,Hindi  
**Permanent Address** : 2-15/1 Dandemvalasa , Amadalavalasa, Srikakulam,**532185**

## **Languages**

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- English
- Hindi
- Telugu