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Objective : I'm an Enthusiastic and passionated Computer science Student with an interest & passion for Technical works. I thrive on bringing creative ideas to life through my learning skills by learnig C, C++, Python, Front-End Dev and designing some basic webpages. My journey in the field has s equipped me with a diverse skill set, allowing me to approach projects from multiple perspectives.

EDUCATION :

- . Bachelor Of Technology in Computer Science and Engineering
SRM UNIVERSITY, ANDHRA PRADHESH
Expected Graduation : 2026
- . Higher Seconday Education (Intermediate)
12th grade (Year of Passing : 2022)
Sasi Educational Institute, Velivennu.
Marks : 91.3%
- . Secondary Education :
10th grade (Year of Passing : 2020)
Sasi EM High School
Marks : 516/600.

SKILLS :

- . **Proficient in C, C++**
Developing : Python
Learning : HTML,CSS and JavaScript.
- . Effective Communication and Presentation
Analytical Skills, Problem- solving skills.
- . **Data Structures and Algorithms**
Learning Data Structures and Algorithms that are applied for effective problem-solving skills and optimization.
- . **Areas of Interest :**
Exploring Cyber Security Principles
Interest on AIML applications.

PROJECTS :

▪ **Income Tax Calculator****Description:** Collaborated with a team to develop an Income Tax Calculator in C. Responsible for the project description, code development, and debugging.

▪ **Super Market Billing System** : A team of 5 along with me joined hands in developing Super Market Billing System using Object-Oriented Programming (OOPs) concepts. This system provides an efficient and user- friendly solution for managing various Super Market Operations including Inventory Management, billing and customer information.

▪ On the relatable experience on working with **HTML, CSS and JavaScript**, I have created some basic web pages that are useful in our day to day life.

CERTIFICATIONS :

▪ **Foundations on Cyber Security :**

It mainly includes Confidentiality, integrity and non - repudiation. It explores the impact of Cyber threats on malwares, phishing and social engineering attacks. It also provided me hands-on technical training, industry recognized certifications and interactive training sessions with world class instructors and experts.

▪ **Great Learning :**

I have been certified by Great Learning in finishing my courses on Data Structures and Algorithms and also languages of C and C++.

▪ **The Joy Of Computing Python : NPTEL (2023)**

REFERENCES :

Available upon request

DECLARATION :

I hereby declare that the above information provided is true in best of my Knowledge.