HAARISH GURU Y

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Sri Eshwar College of Engineering	B.Tech(CSBS)	CGPA:	2023 - 2027
S.B.O.A Matric Hr. Sec. School	HSC	75%	2022 - 2023
S.B.O.A Matric Hr. Sec. School	SSLC	PASS	2020 - 2021

EDUCATION

PROJECTS :

Using C Program   Jan 2024

Vending machine:

This C program simulates a vending machine. It prompts users to select items from a menu and input money. It calculates change if the entered amount is sufficient and dispenses the item. The program displays a menu with item options and prices. It handles user input using a switch statement and error checks for invalid choices and insufficient funds. The implementation includes input/output operations from the stdio.h library. Users can exit the program when finished. The program is compiled using a C compiler like GCC and runs interactively, providing a basic demonstration of vending machine functionality within the constraints of C programming.

Tech stack :C

TECHNICAL SKILLS

LANGUAGES:	C,C++, Python(Basics), HTML, CSS
TOOLS:	VScode, Canva, Git, Github

ACHIEVEMENTS

LEETCODE: 1100+ Rating, Solved 10+ Problems

HACKERRANK: C,Python:- Silver Badge Equipped

CODECHEF: 122+ problems solved