HARSHA REDDY PUNURU

Computer Science Graduate

My Contact

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Hard Skill

- C
- Python
- Data Structures

Soft Skill

- Adaptability
- Team Work
- Multi Tasking

Education Background

- **SRM University AP**
  Branch:Computer Science(CSE)
  CGPA:8.13/10
  Period:2021-ongoing

- **Sri Chaitanya Junior College**
  Subjects:Maths,Physics,Chemistry
  Marks:957/1000
  Period-2019-2021

- **Gowtham English Medium School**
  Board: SSC
  Grade:9.8/10
  Period-2018-2019

About Me

A diligent and enthusiastic computer science undergraduate with a passion for technology and a drive to excel in the field and looking to develop new skills and grow knowledge. Enthusiastic at using educational knowledge and eager to apply knowledge to achieve goals. Dedicated to working hard to make positive contributions.

Internships

Company: APSSDC
Period: Jun-2023 to Aug-2023
Domain: Web Development Using Django
Tools: Jupyter Notebook

Company: Code Caluse
Period: Aug-2023 To Sep-2023
Domain: Artificial Intelligence
Tools: Google Colab

Projects

ATM Transcation using C Language:

An ATM (Automated Teller Machine) In C is based on a concept of managing an account personally. From this ATM System Project, the user can check total balance, Deposit Amount and Withdraw Amounts easily. This application is helpful to users for checking their balance amount and for managing the account details.

Digital Clock:

In this Project we will see how to create a digital clock displaying hour, minute and seconds live. This is a simple task to get started with the turtle library in Python, which is a built-in package that comes with Python. Turtle has some cool features that can be used to build simple apps