



## EDUCATION

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<b>BE-CSE –SRI ESHWAR COLLEGE OF ENGINEERING</b>		<b>2023 – 2027</b>
<b>HSC – BHARATHIYA VIDHYA MANDIR MATRIC HR SCHOOL</b>		<b>2021 – 2023</b>
<b>SSLC – BHARATHIYA VIDHYA MANDIR MATRIC HR SCHOOL</b>		<b>2020 – 2021</b>

## PROJECTS

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### **BANKING MANAGEMENT SYSTEM :**

A banking management system in C language facilitates core banking operations like account management, transaction processing, and customer service. Users authenticate securely, conduct transactions such as deposits, withdrawals, and transfers, and access features like account updates and statements. Robust security measures safeguard sensitive data, and the system generates reports for analytics and compliance.

## CERTIFICATIONS

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<b>HTML AND CSS STYLE   UDEMY</b>	<b>2024</b>
<b>C BASICS FROM SIMPLE LEARN   SIMPLE LEARN</b>	<b>2024</b>
<b>PYTHON PROGRAM   UDEMY</b>	<b>2024</b>

## PROGRAMMING ACHIEVEMENTS

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**Leetcode : 100+problem**

**Codechef : 100+problem**

**Hackerrank : 100+problem**

## SKILLS

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**Languages – C | C++ | Python | HTML | CSS | JavaScript (Basic)**

**Core – Data Structures and Algorithms**

**Tools – VScode | VScode – Insiders | Git | GitHub | Jupyter | Canva**