CHEEDELLA HEMA HARSHITHA
BTECH-2026

CONTACT

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LANGUAGES

- English
- Telugu
- Hindi

TECHNICAL SKILLS

- C Programming
- C++
- Python Programming
- HTML
- CSS
- JAVASCRIPT
- SQL Querying
- Data Structures

PROFESSIONAL SKILLS

- Time Management
- Logical Thinking
- Deep Learning
- Leadership
- Problem-Solving

HOBBIES

- Dance and Music
- Exploring
- Badminton
- Programming

SYNOPSIS

An ambitious undergraduate student with a diverse academic background, pursuing BTECH at SRM UNIVERSITY AP. Demonstrates a strong foundation in CSE and a keen interest in AIML. Proven ability to balance coursework with hands-on experiences, including Entrepreneurship projects, committee members. Possesses effective communication and teamwork skills, showcased through collaboration on team projects . Eager to apply academic knowledge to practical settings, with a focus on continuous learning and skill development. A dedicated individual with a growth mindset, ready to contribute positively to a dynamic work or academic environment.

ACADEMICS

- **SRM UNIVERSITY AP | Amaravati**
  2022-2026 | BTECH - Computer Science Engineering (CGPA-9.56)

- **SRI CHAITANYA JUNIOR COLLEGE | Guntur, Andhra Pradesh**
  2020-2022 | Intermediate(BIEAP) (Percentage-98.6%)

- **SRI CHAITANYA SCHOOL | Sattenapalli , Andhra Pradesh**
  2019-2020 | SSC (Percentage-100%)

PROJECTS

- **Address Handbook System:** *(DEC 2023)*
  - Designed and developed a Address Handbook System from scratch using C++ programming language during the third semester of undergraduate studies
  - Applied programming skills in C++ language to build a functional and user-friendly Address handbook system.

- **Patient Management System:** *(JUNE 2023)*
  - Developed a Priority queue based application such as Patient Management System in C during the second semester of undergraduate studies.
  - This project is based on the analysis of age , condition of Patient in the hospital to meet the doctor, showcasing strong algorithmic thinking.

- **Day Finder:** *(JAN 2023)*
  - Developed a project which find the day from the given date by using C Programming during my first semester of undergraduate studies.
  - Designed and implemented efficient C programming skills to ensure optimal performance and data integrity.

- **Personal Portfolio** *(AT PRESENT)*
  - Working currently on making a portfolio using HTML,CSS and JS.

- **WORKING EXPERIENCE** *(FEB-MAR 2024)*
  BHARAT INTERN - WEB DEVELOPMENT BASIC

CERTIFICATIONS

- **NPTEL - PYTHON**
- **FRONT END DEVELOPMENT - HTML**
- **FOUNDATIONS OF CYBERSECURITY**
- **NPTEL - EBUSINESS**