CHANDANA PALISETTI

BACHELORS IN COMPUTER APPLICATIONS

D-no. 6-97/3, Priya gardens, Simhachalam, Visakhapatnam, Andhra Pradesh

SUMMARY

I am a passionate and goal-driven BCA student with strong communication skills and a natural ability to lead and manage teams effectively. Adept at problem-solving and high-level thinking, with a keen interest in technology and innovation. Possess basic coding skills and a solid foundation in data structures and algorithms, continuously improving to excel in the tech industry. Highly adaptable and resourceful, with a strong analytical mindset and a commitment to achieving excellence in every challenge. Seeking opportunities to grow, contribute, and make an impact in dynamic environments.

SKILLS (TECHNICAL & INTER-PERSONAL)

C PROGRAMMING SQL ANALYTICAL SKILLS

PYTHON PROGRAMMING PROBLEM SOVLING HTML + CSS

BASIC JAVA COMPUTATIONAL THINKING MICROSOFT SUITE

PROFESSIONAL EXPERIENCE

SHORT TERM INTERNSHIP AT ADHOC NETWORKS

MAY 2025 - PRESENT

• Working on MERN STACK DEVELOPMENT where I am getting mentored and taught how to build and develop web applications with coding using MERN.

I have been mentored to create an e-commerce website using the MERN full stack with the front end , back end , and the databases .

Languages used are: HTML, CSS, JAVASCRIPT, express JS, React, Native

Database: MongoDB

EDUCATION

BACHELORS IN COMPUTER APPLICATIONS Aug 2023 - May 2026

Aditya Degree College affiliated to Andhra University.

• Major focus on computer applications and coding.

SENIOR SECONDARY EDUCATION - XII STD (CBSE) May 2021 - May 2023

MP & EV ENGLISH MEDIUM SCHOOL

Passed high school with 67%

SCHOOLING - X STD (CBSE) TILL 2021

KAKATIYA PUBLIC SCHOOL

• Passed schooling with 63%

ADDITIONAL INFORMATION

Languages: English, Telugu, Hindi

Certifications:

- Computational thinking certificate
- 5 stars in C in Hackerrank
- Goldman Sachs-Software engineer job simulation
- CLA- programming essentials
- python basics certificate
- Mepro certificate.

Awards/Activities: 1. First prize at Inter college Code-Conflux event by St. Josephs college for women.

2. 7th place in a 24 hour hackathon "Redefine Possible" by IWD VIZAG AT VIIT, Vizag.

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