

HALAHARVI SAMHITHA

Computer Science Student

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EDUCATION

B.Tech in Computer Science and Engineering

JNTUACEA

oct 2021 – Present CGPA - 9.25/10.0 (Upto 5th Sem)

Mother Junior College (Intermediate)

Hyderabad ,Telangana

June 2019 – May 2021 Percentage - 95%

PROJECTS

E- memories: Creating Connections through digital slam books

Jan 2024-March 2024

- Created a website using MERN stack.Helps in maintaining strong connection and bond amongst peers,

Personal Portfolio

Dec 2023

- Explore my portfolio showcasing projects, learn about me, and get in touch easily through my contact page, all developed with HTML, CSS, and JS.

Single-Use Token Generator

Dec 2023

- A single-use token generator in Java which creates unique and temporary codes.

Simple Chatbot

March 2024 - Present

- A simple chatbot in python involves capturing user input , processing it to understand intent and generating responses based on predefined rules or patterns typically implemented with dictionaries or if else statements. It outputs the response to the user , creating a basic conversational interaction loop.

INTERNSHIPS - EXPERIENCE

Oasis Infobyte - (Web Development)

15 Feb 2024 - 15 Mar 2024

CodeClause Intern - (Web Development)

1 Mar 2024 - Present

ACHIEVEMENTS

- Topped the university during the academic years 2021-2023 .
- Won 1st prize in Essay competition-district level in Sri Sathya Sai state level essay writing competition(oct 2022).
- Diploma Certified Karnatic music Vocal Singer.
- Ranked in Top 0.94% amongst 1,75,868 in EAPCET 2021

SKILLS

HTML CSS Java Script React
WordPress NodeJs C java
Python MySQL GitHub

CERTIFICATIONS

- Introduction to programming using python - Microsoft
- EF Standard English Test (Proficiency level - C2)
- SQL Certification - Codechef
- Learning Linux for LFCA Certification - Coursera

FIELD OF INTEREST

- Competitive Coding
- Web Development
- Data Science

COURSEWORK

- Data Structures
- Design and Analysis of Algorithms
- Linear Algebra
- Operating Systems
- Probability and Statistics
- Discrete Mathematics
- Formal Languages and Automata Theory

EXTRA-CURRICULAR

Coordinator

CoderNexus-Coding Club of The College

sep 2023 – present

Coordinator

The Talkline-Communicrafters

sep 2023- present

Club Member

Music Club

sep 2023–Present