# Pilla Triveni

• Hyderabad, India

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## **PROFILE**

Dedicated engineering undergraduate with a strong foundation in programming to showcase my hands on coding skills, projects and ability to adapt with the goal of securing a placement offer and growing within the organization

# **SKILLS**

Languages: Python, C, JavaScript

Database: Mysql, Sql(Oracle)

CSS

- Data Structures and Algorithms with Python
- HTML
- Javascript

# **EDUCATION**

### Bachelor of Engineering - Computer Science and engineering,

Chaitanya Bharathi Institute of Technology

CGPA - 9.67

Course Work - Data Structures, Design Analysis and Algorithms, DBMS

2021 – 2025 Gandipet, India

# **PROJECTS**

#### **Tourism**

A website that helps users plan their trips, including finding destinations. This website aimed at showcasing local attractions and boosting visitor engagement. Developed the website using HTML5, CSS3, and JavaScript, focusing on responsive design to accommodate various devices and screen sizes. Implemented user-friendly layout to guide users through enticing content and activities. CSS animations and transitions to add a look of interactivity, capturing user's attention and enhancing the overall experience.

**Contact Book,** A contact book is created using Tries data structure in python where users can save their contacts, delete, and also search

#### **ORGANIZATIONS**

Headstart, Organizer

Head Start is an event organized by CSE Department of CBIT on every technical fest and was a part of Organizing team of Poster Presentation competition.

Chaitanya Spandana, Coordinator

2022 - 2023

Cbit, Gandipet

- Organized many social welfare events as a part of this club.
- Part of HLA Typing organizing camp conducted by DKMS-BMST Foundation India.
- Part of organizing team of Voice of Hyderabad event

#### LANGUAGES

English

Telugu

Hindi