# BATTULA HARSHITHA REDDY

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#### **EDUCATION**

#### G. Pulla Reddy Engineering College

B. Tech in Computer Science and Business Systems, CGPA: 9.32

Sri Chaitanya Junior College BIE Board(class XII) ,Percentage: 92.8 Sri Chaitanya Techno School

Sri Chaitanya Techno School

SSC Board(class X) ,Percentage: 100

Kurnool, AP

June 2019-April 2020

#### Experience

## CodSoft Internship

Nov 2024 - Dec 2024

Web Developement Intern

Online

Kurnool, AP

Kurnool, AP

Nov 2022-June 2026

June 2020-May 2022

• Here , as an intern at Codsoft , we delve into the world of HTML , CSS and JavaScript . Here , I created three projects which were portfolio creation , calculator and a website .It was an amazing experience working there and learning a lot of new things.

#### ACHIEVEMENTS

### Reliance Foundation Undergraduate Scholarship | Scholar

Nov 2022 – June 2026

• Out of over 50,000 applicants, I am honored to be one of the 5,000 students chosen for this prestigious scholarship. This opportunity have empowered me to pursue my academic and career aspirations.

### AWS AI and ML Scholar | Amazon Web Services

June 2024 – Oct 2024

• AWS Deepracer has earned me the position of one of the 2000 scholarship recipients in this cohort globally. Throughout the program, I delved into AI, Machine Learning, Neural Networks, Transfer Learning, Image Processing, and Deep Learning algorithms.

#### Community & Leadership

## **IEI Coordinator**

November 2023 – June 2024

Student Organizer

Kurnool, AP

• Responsible for organising events to enrich the culture of teamwork and technical awareness among the students in class. Collaborated with the team to ensure smooth event execution.

#### Projects

## Random Password Generator $\mid HTML, CSS, JavaScript$

Sept'24

- Enables users to create passwords with specified lengths and character sets (uppercase, lowercase, numbers, special characters) to meet diverse security requirements.
- Provided immediate feedback on password strength, enhancing user understanding of secure password creation practices.

## **Domain Expert System** | SageMaker, AWS, Python, Machine Learning

Apr'24

- Developed a Large Language ML model tailored for finance domain assistance and successfully deployed the model on AWS SageMaker.
- The model I created generates finance domain-specific content in response to prompts related to financial matters.

#### TECHNICAL SKILLS

Languages: C, C++, Java, Python, HTML, CSS, JavaScript

Frameworks: Bootstrap, GitHub, FlexBox, Grid

Relevant Coursework: Data Structures and Algorithms, Object Oriented Programming, DBMS

#### CERTIFICATIONS

Infosys Spring Board: Programming in Java, Applied Generative AI

Udacity: Introducing Generative AI with AWS Swayam NPTEL: Programming in Java

Spoken Tutorials: HTML