## PRASANNA CHALLA



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https://my-portfolio-one-xi-25.vercel.app/



https://github.com/prasannareddy2804/

#### **EDUCATION**

### Bachelor of Technology,

Computer Science

JNTU Pulivendula with 78% 2021 - 2025

#### Intermediate(MPC)

Krishna Chaithanya with **97**% 2019 - 2021

#### SSC

Santhinikethan with **10 CGPA** 2018 - 2019

# TECHNICAL SKILLS

- python3
- HTML| CSS| JS| Reactjs| Nodejs
- SQL
- Core Java

#### **SOFT SKILLS**

- Communication Skills
- Flexibility and Adaptability
- Leadership
- Problem solving

#### **HOBBIES**

- · Reading Books
- · Listening songs

#### **PROFILE**

Passionate student with skills of web development technologies, including HTML, CSS, and JavaScript. Familiar with php,mysql,nodejs. Passionate about Web application development.

#### **WORK EXPERIENCE**

#### **Breast Cancer Detection Using Machine Learning**

08/2024 - 08/2024

- Developed a predictive model that classifies tumors as malignant or benign based on patient data.
- Leveraged machine learning algorithms to enhance diagnostic accuracy and support timely clinical decision-making.

#### Steganography - Hiding Text Under Image

06/2024 -07/2024

- Developed a Python-based application that embeds secret text within an image using steganographic techniques
- . Implemented algorithms to ensure the text is imperceptible while allowing for reliable extraction, enhancing data privacy and security.

#### Wild Life care and Rescue

05/2023 - 06/2023

- Developed a responsive web application for wildlife conservation using HTML, CSS, JavaScript.
- Deployed and maintained the project on Vercel, ensuring seamless user access, scalability and performance.

#### EXTRA CURRICULAR ACTIVITIES

- Attended 7 days Backend Web Development using Javascript, Nodejs, Express Conducted by DevTown in June 2023
- Attended University level Ethical Hacking Workshop Conducted by Savory Minds from 26-29/03/2022

#### **CERTIFICATIONS**

Introduction to Front-End Development, React Basics by Meta

Python Data structures by Great Learning

Cyber Security with Kali Linux by IBM Edunet Foundation

Prompt Engineering and Advanced chatGPT by edX