

SADHURNA P

B.E - COMPUTER SCIENCE AND ENGINEERING

CONTACT



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https://github.com/SADHURNA

TECHNICAL SKILLS

- C
- Python
- HTML & CSS
- UI & UX Design

EDUCATION

Bachelor of Engineering -CSE

2021-2025 (Present)

CGPA - 8.3 (upto 6th semester)

HSC

2020-2021

Percentage-88.8

SSLC

2018-2019

Percentage-82.6

LANGUAGES

ENGLISH

TAMIL

TELUNGU

PROFILE

I'm a highly motivated fresher eager to learn new technologies and grow professionally. I aim to utilize my skills to contribute to the success of the organization. Committed to continuous learning and development. Seeking an opportunity to enhance my capabilities while adding value to the team.

PROJECTS

1) Phishing Website Detection Using Gradient Boosting and Recurrent Neural Networks Concepts in Python

We used Gradient boosting and Recurrent Neural Network algorithms to identify fake websites that closely resembled genuine ones. We implemented this detector as a website and hosted it on AWS

2) Music Recommendation System Based On Facial Expression

The focus of this project is to recommend songs based on facial expressions. It enhances user experience by selecting music that aligns with the user's current emotional state. It also adapts to the user's immediate emotional state, offering music that resonates with their mood.

INTERSHIPS CERTIFICATES

1) Web Design Using HTML,CSS and Javascript internship at Phoenix softech - Madurai

20th july -20th august 2024

2) Web Development (bascics) at CodeBind Teechnologies (Inplant Training) - coimbatore

4th july -10th july 2023

AREA OF INTEREST

- Web development
- UI & UX Design