

TEJESWAR NAIDU .S

tejeswarnaidu9@gmail.com | +918885271525 | LPU,Phagwara,Punjab

HackerRank | **Linkedin** | **GitHub**

EDUCATION

Lovey Professional University

Computer Science and Engineering Specialized in A.I and D.E, B.Tech

CGPA: 8.44

Punjab, India

Aug 2023 - Present

Sri Chaitanya Jr.College

Degree in Higher Secondary

Percentage: 96%

A.P, India

June 2021 - March 2023

Minerva

Degree in High School

Percentage: 97%

A.P, India

June 2020 - March 2021

EXPERIENCE

Futureense | Bootcamp

Online | June 2024 - July 2024

- Revised programming languages such as Python, MySql and Git.
- Learned Python Libraries like Tkinter, Numpy, Matplotlib, Mysql.connector, Pandas, Seaborn.
- Applied the knowledge to develop few projects.

SKILLS

Programming Languages: Python, C++, HTML, CSS

Libraries/Frameworks: JavaScript, Numpy, Pandas, Seaborn, Matplotlib, Tkinter

Tools / Platforms: Git, VS Code, Arduino

Databases: MySQL

PROJECTS / OPEN-SOURCE

Zomato Clone | [Link](#)

Python, MySQL, Tkinter, mysql.connector

A Zomato clone built with Python's Tkinter library and MySQL. It includes features like restaurant search, menu display, user reviews, and order management.

Exploratory Data Analysis | [Link](#)

Jupyter Notebook, Numpy, Pandas, Seaborn, Matplotlib

- This analysis aims to understand the factors influencing customer churn in a telecommunications company.
- Specifically, we explore how various factors such as payment method, contract type, and tenure affect the likelihood of customers churning.

Water Level Detector

C++

- Aimed to monitor and alert users about water levels in a specified container or area
- Programmed the Arduino to trigger alerts or actions when water level reached predefined thresholds

Web on Online Mental Health Counseling

HTML, CSS, JavaScript

- Built a website using HTML and JavaScript to avail online counselling
- Developed web pages with HTML, CSS and JavaScript for user engagement

Dices Simulator | [Link](#)

Python

- A Python-based Dice Simulator application utilizing random number generation to emulate dice rolls.

CERTIFICATIONS

- Responsive Web Design - FreeCodeCamp.
- Python(Basic) - **HackerRank**

- Problem Solving (Intermediate) - **HackerRank**

HONORS & AWARDS

- 5 Star rating in Python on HackerRank
- Gold Medal at the 4th GSKDI International Open Karate Championship | Aug '22
- School Pupil Leader in High School 2019 - 2021