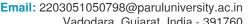


# **MUNNA DAS TATWA**

Ph: +91-9341152034



Vadodara, Gujarat, India - 391760 LinkedIn: https://www.linkedin.com/in/dasmrpmunna/



2020

## **BRIEF SUMMARY**

I'm a pre-final year B.Tech student in Computer Science and Engineering, with skills in machine learning, data science, Python, SQL, Tableau, Flask, ReactJS, HTML, CSS and MS Excel. Interested in working with data to find useful insights and build simple solutions. Eager to learn and grow in the field of technology.

# KEY EXPERTISE

Python Machine Learning Data Science SQL Data Analytics Tableau Flask HTML CSS ReactJS C++

# **EDUCATION**

**Parul University** 2022 - 2026

B.Tech. - CSE - PIT | CGPA: 6.94 / 10

2022 **National Infotech College** 

12<sup>th</sup> | NATIONAL EXAMIWATIOKS BOARD | Percentage: **75.50** / **100** 

Holy Land English Secondary School, Birginj

10<sup>th</sup> | NATIONAL EXAMIWATIOKS BOARD | Percentage: 83.75 / 100

#### **PROJECTS**

**Audio Deepfake Detection** 

Mentor: 0

Key Skills: Machine Learning Deep Learning Flask HTML CSS Python

Project Link: https://github.com/dasmrpmunna/Audio-Deepfake-Detection

Audio Deepfake Detection using Deep Learning

This project is a real-time audio deepfake detection system built with TensorFlow and Flask. Users can upload .wav audio files via a simple web interface, and the model will predict whether the audio is real or fake using spectrogram-based deep learning features. Ideal for exploring deepfake forensics and audio classification tasks.

# **Predict Student Placement System**

05 Mar, 2025 - 07 Mar, 2025

03 Apr, 2025 - 04 Apr, 2025

Mentor: 0

Key Skills: Python Machine Learning Flask HTML CSS

Project Link: https://github.com/dasmrpmunna/Placement-Prediction-System

Description: This project aims to predict student placement outcomes using machine learning. A Random Forest Classifier is trained on academic and skill-based features such as CGPA, 10th & 12th marks, certifications, soft skills, and extracurricular activities. The system is developed with a Flask-based backend, serving predictions through a user-friendly HTML and CSS frontend interface. Users can input student details via a web form, and the system instantly predicts whether the student is likely to get placed or not.

# **Fake Product Detection System**

27 Jan, 2025 - 25 Feb, 2025

Mentor: Mrs. Shweta Gupta & Mr. Nishit Langaliya | Team Size: 4

BeautifulSoup4 Key Skills: Machine Learning Python Flask ReactJS Tailwind CSS Axios

Project Link: https://github.com/dasmrpmunna/Fake-Product-Detection-System

- Built an Al-powered image slider that responds to hand gestures.
- Integrated OpenCV and MediaPipe for gesture recognition and PyQt for GUI.

#### **Predict Crop Production**

16 Feb, 2025 - 18 Feb, 2025

Mentor: 0

Key Skills: Python Machine Learning Flask HTML CSS

Project Link: https://github.com/dasmrpmunna/Predict-Crop-Production

Predict Crop Production is a Machine Learning project that helps farmers and agricultural experts determine the best crop to grow based on soil nutrients, temperature, humidity, pH, and rainfall. Using ML algorithms, it provides accurate predictions to optimize yield and sustainability.

Library-Website 17 Aug, 2024 - 17 Sep, 2024

Mentor: 0

Key Skills: HTML CSS Javascript

Project Link: https://github.com/dasmrpmunna/Library-Website

This website is a fully responsive online library platform designed to offer users an extensive range of books and resources. The project aims to create an accessible and organized digital space where users can explore various books across different genres.

## ASSESSMENTS / CERTIFICATIONS

#### Data Visualization using Python and Tableau,

Key Skills: Python Tableau Pandas NumPy Seaborn Matplotlib

Completed a course on Data Visualization using Python and Tableau, gaining skills in creating visualizations, analyzing data, and building interactive dashboards."

#### **SQL** and Relational Databases 101

Key Skills: SQL Relational Databases

Completed the "SQL and Relational Databases 101" course, learning the basics of SQL, relational database concepts, and writing queries to manage and retrieve data efficiently.

## **Data Analysis with Python**

Key Skills: Python Pandas NumPy Matplotlib

Completed the "Data Analysis with Python" course, learning to clean, analyze, and visualize data using Python libraries like Pandas, Numpy and Matplotlib.

#### PERSONAL INTERESTS / HOBBIES

- Reading
- Traveling
- Music

## **WEB LINKS**

Github - https://github.com/dasmrpmunna/

# **PERSONAL DETAILS**

Gender: Male Date of Birth: 02 Aug, 2003

Marital Status: Single Known Languages: English, Hindi, Nepali, Bhojpuri

Current Address: Parul University, Limda, Waghodia Road, Permanent Address: Itiyahi - 03, Bindabisani, Madhesh, Nepal,

Vadodara, Gujarat, India - 391760, Vadodara, Gujarat, India - Birgunj, Birgunj, Madhesh, Nepal - 44300

391760 **Phone Numbers:** +91-9341152034, +977-9807211831

Emails: 2203051050798@paruluniversity.ac.in , mrpmunnadas98072mp@gmail.com