

Lokesh Santosh Parab

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Lokesh Parab
DOB: 4th May 2000



Education

- 2003–2016 **St.Xavier's High School, Mira Road, SSC Maharashtra State Board, 80.20%.**
2016–2018 **Lakshya Institute, HSC Maharashtra State Board, 71.38%.**
2018–2022 **VasantDada Patil Pratishthan's College of Engineering and Visual Arts, BE Comp, CGPA 8.85.**

Strengths

Hard-working Eye for detail Networking
Creative Problem-Solving Confidence

Tools

Python Java C,C++
GCP AWS PostgreSQL

Achievements

2nd Runnerup in ICE'22 Data Science Hackathon 4th Milestone in Google cloud Ready

Projects

- 1) Fake News and Message Detection Application, DATA ANALYSIS.**
 - Build a Web application that recognizes fake news and messages posted on social media or other platforms.
 - Created awareness pages to combat fake news & implemented ML and deep learning prediction models.
 - Displays the view of the previous article results and real-time visualization of news.
 - The results of this project indicate that our application can accurately identify results with 90 % accuracy.
 - A potential outcome of this project will be the ability to identify fake photos and videos in the future.
- 2) COVID19 Data Analysis Using Python, DATA ANALYSIS.**
 - The aim is to build visualizations using Python to analyze the COVID-19 dataset.
 - Displayed graphs on the death rate, recovery rate, and maximum infection rate.
 - The report indicates that COVID-19 is a very hazardous disease, and precautions should be taken.
- 3) Image Recognition Web Application, DEEP LEARNING.**
 - The goal of this project is to develop an User interface application that recognizes objects in images.
 - I contributed to this project by developing and deploying a deep learning and machine learning model.
 - The results of this project indicate that our application can accurately identify images with 90% accuracy.
 - As a potential outcome of this project, a deep model that recognizes objects inside videos could be built.

Internship

- Sept 2021 – **Data Science & Business Analytics, THE SPARKS FOUNDATION, Singapore.**
October 2021
 - In my role, I was responsible for investigating and optimizing weak areas in Exploratory Sales Data.
 - Design visualizations of exploratory data on weak fields.
 - My enthusiastic performance during the internship earned me the Golden badge and LoR Letter.

August 2021 – **Python for ML/AI, ELITE TECHNO GROUPS, Jaipur, Rajasthan.**
Sept 2021
 - Design an application for a Inventory management system that stores the products, prices and transaction.
 - Provide Visualization and Analysis of the Summer Olympics 2021 based on the given problems.
 - Create Developed Breast Cancers Detection Model and Deploy Model using flask.

June 2021 – **Data Maintenance , CODEWIND TECHNOLOGIES.**
July 2021
 - I have developed the database schema in Postgresql for the Online MCQ Test Application
 - Create a PgAgent script that automates monthly backups and restoring WAL logs.
 - Manage databases by normalizing, replicating, encrypting, integrity checks, and deleting duplicates.

Languages

English **Native Speaker**
Hindi **Basic**
Marathi **Native Speaker**

Interests

- Sketch
- Volleyball
- Cricket