

# PALLAV CHAVDA

Data enthusiast

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[LINKEDIN](#) | [HACKERRANK](#) | [GITHUB](#) | [PORTFOLIO](#)

## EDUCATION

**SAFFRONY INSTITUTE OF TECHNOLOGY.**  
COMPUTER ENGINEERING B.E  
CGPA: 8.8

july 2021 - july 2025  
Mehsana

## EXPERIENCE

**CODECLAUSE | DATA SCIENCE INTERN**

Remote | Dec 2023 – Jan 2024

In this internship I worked on Data science Technologies like Python libraries and Machine Learning for one month.

Created a Predictive Model using Python and its libraries as well as Pandas, Numpy, Matplotlib and seaborn and also find a confusion matrix and accuracy score of the Logistic Regression Model.

**BCG | DATA SCIENCE JOB SIMULATION**

Remote | Feb 2024

Completed a customer churn analysis simulation for XYZ Analytics, demonstrating advanced data analytics skills, identifying essential client data and outlining a strategic investigation approach.

Conducted efficient data analysis using Python, including Pandas and NumPy. Employed data visualization techniques for insightful trend interpretation.

## SKILLS

PROGRAMMING LANGUAGES	Python, Java, C, HTML, CSS
LIBRARIES/FRAEMWORKS	Javascript, Pandas, Numpy, Matplotlib, Scikit-Learn, Seaborn, TensorFlow
TOOLS / PLATFORMS	Deep Learning, Jupyter Notebook, Google Colab
DATABASES	MySQL, MongoDB

## PROJECTS / OPEN-SOURCE

**ECOMMERCE SALES DATA ANALYSIS | [LINK](#)**

Python and it's libraries, EDA Technique

To Find The Weak Area Where The Business Manager Can Work To Make More Profit & Deriving The Business Problems By Exploring The Data.

**PLANT DISEASE RECOGNITION MODEL | [LINK](#)**

Python, Pytorch, Flask, JavaScript, CSS

This Project is an approach to the development Plant disease recognition model, based on leaf image classification and used a Pytorch for building a model.

**SUPER STORE SALES DASHBOARD | [LINK](#)**

Power BI

Created a dynamic Super Store Sales Dashboard with Power BI, offering insights into sales.

**CAR PRICE PREDICTOR | [LINK](#)**

Linear Regression Algorithm

## CERTIFICATIONS

- Data Science using Python - Coursera.