

# Dhruvin Gopani **Data Scientist**

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395004-Surat, Gujarat, India

I am a Data Scientist with the knowledge of Python language, Machine Learning, Data Visualization, Database Management, HTML and CSS. Looking for an opportunity to enhance my skills and gain experience.

## **EDUCATION**

## **HIGHER SECONDARY**

Shree Sharda Vidhyamandir

03/2019 - 03/2020

Surat, India

Courses

Science Stream(PCM)-A2 Grade

## **Bachelor of Engineering** Government Engineering Collage

04/2020 - Present

Gandhinagar, India

Courses

Computer Engineering-CPI-8.00(current)

## PERSONAL PROJECTS

#### Portfolio Site (01/2023 - 01/2023)

- Link: https://dhruvinfolio.netlify.app/
- This is portfolio site which i have made with the help of html ,css , javascript.

#### Dragon Real-Estate ML Model (02/2023 - 02/2023)

- Link: <a href="https://github.com/dhruvingopani/MachineLearning-Project">https://github.com/dhruvingopani/MachineLearning-Project</a>
- analyzing the problem from collecting data, finding out correlations, plotting graphs, creating a pipeline, dealing with missing values. At the end we present the problem to the real estates company who will use the model for predicting house prices given set of features. concepts like cross validation, train-test splitting, stratified shuffle split, cross validation and sampling work in action.

#### Spam Detection System (02/2023 - 02/2023)

- Link: https://github.com/dhruvingopani/Project
- A spam filter is a program used to detect unsolicited, unwanted and virus-infected emails and prevent those messages from getting to a user's inbox. Like other types of filtering programs, a spam filter looks for specific criteria on which to base its judgments.

#### Car Price prediction Model (03/2023 - 03/2023)

- Link: <u>https://github.com/dhruvingopani/CarPrice\_Prediction</u>
- analyzing the problem from collecting data, finding out correlations, plotting graphs, dealing with missing values. concepts like train-test splitting, stratified shuffle split, cross validation in action.

## Netflix Movie Rating Analysis (03/2023 - 03/2023)

- Link: https://github.com/dhruvingopani/Netflix Data Cleaning Project
- analyzing the problem from collecting data, finding out correlations, plotting graphs, dealing with missing values. concepts like train-test splitting, stratified shuffle split, cross validation and sampling work in action.

## **SKILLS**



## PROFILE LINKS

#### Linkdin

Link: https://www.linkedin.com/in/dhruvin-gopani-b7b300222/

#### Github

Link: https://github.com/dhruvingopani

## CERTIFICATES

#### ML online course

Link: https://simpli.app.link/5um2lJVcFyb

#### Tableau Training

Link: https://simpli.app.link/vB3phatpFyb

#### Intoduction to SQL

Link:

#### Career Transition workshop By crio

Link: https://skill-lync.com/certification/workshop/1kon74pas9

## LANGUAGES

Gujarati

Hindi

Native or Bilingual Proficiency

Native or Bilingual Proficiency

#### **Enalish**

Full Professional Proficiency

#### INTERESTS

Reading

**Sports** 

Travelling

Gaming