

# DARSHAN KHOLAKIYA

DATA SCIENCE ENTHUSIAST

## PROFILE

Completed my graduation in BSc Data Science and seeking for practical where I can utilize my passion and skills to its maximum level to achieve organizational goals

## EXPERIENCE

*Machine Learning Intern / At Bharat intern*  
*May 2023 - Jun 2023*

Built Iris Classification Model which accurately classifies the different species of the flower and Predicted the Quality of Wine based on the specifications.

*Data Analyst Intern / At DoWell Research India*  
*Aug 2022 - Feb 2023*

- Collected, cleaned and standardize data of global indicators for **49 countries** using google spreadsheet.
- Used **Looker Studio** to generate visualization charts like bar graph, filled map, pie chart, funnel chart and many more for making of the reports.
- Worked with the team of **data analyst** and conducted analysis on data and provided insights to support business decisions.
- Collaborated with cross functional teams to identify data trends, patterns and exchange information and complete the requirements.
- Contributed in developing and implementing **data quality** control measures to ensure **good data** and accurate data analysis.



## SKILLS

- Python
- SQL
- Tableau
- Teamwork
- Machine Learning
- Data Cleaning
- Data Analysis
- Data Visualization

## PROJECTS

- [Digital CV](#)
- [Laptop Price Predictor](#)
- [WhatsApp Chat Analyzer](#)
- [Asian Landmark Detection](#)
- [Sales Performance Dashboard](#)

## CONTACT



[Email](#)



[Github](#)



[Digital CV](#)



[Phone Number](#)

### *Data Science Intern / At LetsGrowMore*

*Jun 2022 - Jul 2022*

Build an Iris flower classification model with **Logistic Regression** and working on same model predicting with **Decision Tree**.

### *Data Science & Business Analyst Intern / At The Sparks Foundation*

*Apr 2022 - May 2022*

Built a sales performance dashboard on **tableau** for US Sample store dataset and built an **Unsupervised machine learning** model that predicts student's score based upon the number of hours studied.

## EDUCATION

*BSc Data Science / From KES Shroff College*

*2020 - 2023*

*HSC / From SHRI T.P. BHATIA College of Science*

*2020 - 2023*

*SSC/ From Rustomjee International School*

*2020 - 2023*

## VIRTUAL INTERNSHIPS

- Data Analytics Consulting Virtual Internship by **KPMG** (Completed tasks like Data Quality Assessment, Data Insights, Presentation)
- Data Analytics and Visualization Virtual Experience by **Accenture** (Completed tasks like Project Understanding, Data Cleaning & Modeling, Data Visualization & Storytelling, Present to the Client)
- Data Visualisation: Empowering Business with Effective Insights by **Tata** (Completed tasks like Framing the Business Scenario, Choosing the Right Visuals, Creating Effective Visuals, Communicating Insights and Analysis)

## CERTIFICATIONS

- SQL Basics by **Hacker Rank**
- Python Basics by **Hacker Rank**
- Data Analysis with Python by **IBM**
- Data Science 101 by **IBM**
- Data Scientist by **Try Catch Tech**