# **KUNAL DALVI**

### **PYTHON DEVELOPER**

## **CONTACT ME, HERE!**

KUNALD9960@GMAIL.COM

LINKEDIN.COM/IN/KUNAL-DALVI-0B273B2B4

GITHUB.COM/KUNAL9960

### **MY SKILLS**



PYTHON HTML

css

FLASK

DJANGO

PANDAS NUMPY

Y MYSQL

POSTGRES

MS EXCEL

TABLEAU

GIT

GITHUB

## **WORK EXPERIENCE**

### **SHADOWFOX**

**CERTIFICATE** 

PYTHON DEVELOPER INTERN

Apr '24 - May '24

Developed advanced Python programs for efficient applications, utilizing web scraping, loops, and GUI components to create user-friendly interface. Conducted detailed data analysis on Superstore dataset, including EDA, trends and patterns identification for better decision-making.

### **PRODIGY INFOTECH**

☑ CERTIFICATE

**DATA SCIENCE INTERN** 

Mar '24 - Apr '24

Performed data analysis and EDA on datasets like Titanic and Traffic Accidents dataset, visualized sentiment patterns, and built a decision tree classifier to predict customer behavior for targeted marketing.

## **ABOUT ME**

A dedicated Python developer with a strong interest in Data Analysis based in Pune, Maharashtra, committed to deliver high-quality contributions through programming skills and personal values of consistency and discipline.

## **EDUCATION**

## MODERN COLLEGE OF ARTS, SCIENCE AND COMMERCE

BACHELOR OF COMPUTER SCIENCE

'20 - '23

Shivajinagar, Pune, Maharashtra

8.57 CGPA

### KENDRIYA VIDYALAYA NO. 2 AFS

HIGHER SECONDARY CERTIFICATE

'18 - '20

Pune. Maharashtra

77.8 %

## **PROJECTS**

### **PORTFOLIO WEBSITE**

**⊘** GITHUB

**#** LIVE DEMO

A dynamic portfolio website made using HTML, CSS and JavaScript to showcase my projects and technical skills.

### LIVE STOCK ANALYSIS

**∂** GITHUB

**#** LIVE DEMO

A Stock Dashboard made using Airbyte, Streamlit and Google Finance, providing real-time data and key financial metrics.

### SALES DASHBOARD

**UVE DEMO** 

A Sales and Customer Dashboard designed to provide deep insights into sales performance and customer behavior.

## **OTHER DETAILS**

### **SOFT SKILLS**

Collaboration Communication Problem Solving

### **LANGUAGES**

English Hindi Marathi