# Krushna Anil Tunge

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Portfolio: https://portfolio-website-krishna01.netlify.app | github: https://github.com/krish5143/

#### **Skills**

Python, R, SQL, PostgreSQL, NumPy, Pandas, Matplotlib, Excel, Power BI.

Machine Learning, Scikit-learn, PyTorch, TensorFlow, Deep Learning.

Mathematics for Machine Learning and Data Science.

Big Data, Cloud Computing, Hadoop, Spark, AWS Google, Cloud Platform, Git, GitHub.

## **Projects**

## Gen AI Project using Llama 3.1

Built an AI solution leveraging the GrocCloud model to generate personalized cold emails.

Fine-tuned the model for contextual accuracy and high-quality email content.

Utilized Python and GrocCloud's API to deliver a system automating efficient email outreach.

### **Zomato Analysis Project**

Analyzed Zomato data to explore restaurant ratings, cuisines, and price ranges across various locations.

Utilized tools like Python, Pandas, NumPy, Matplotlib, Seaborn, and Plotly for data manipulation and visualizations.

Conducted analysis in Jupyter Notebook, deriving actionable insights to support business strategies and enhance user experience in the food service industry.

#### **Used Car Price Prediction**

Developed a predictive model for used car prices based on features like brand, model, transmission and year.

Used Pandas for data preprocessing and Scikit-learn for model training.

Built a user-friendly interface with Tkinter to input data and display predictions.

#### **Education**

Mgm university Sambhaji nagar, Maharashtra Bachelor of Computer Applications (BCA) Expected Graduation Year: [2025] | CGPA: [8.00]

Higher Secondary Education (12th - Science) 77.80% Secondary Education (10th) 94.80%

#### Certifications

Introduction to Generative AI by Google Cloud Career Essentials in Data Analytics by Microsoft & LinkedIn Programming for Everybody (Getting Started with Python) - University of Michigan, Coursera

Mathematics for Machine Learning and Data Science Specialization, Coursera by Luis Serrano

Databases and SQL for Data Science with Python, Coursera by IBM