

HRISHIKESH CHORAGHE

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Career Objective

Energetic and dedicated social professional with excellent analytical, problem-solving, and decision-making abilities. Seeking career advancement and a challenging work environment as an Analyst.

Education

MIT WPU	2021 - 2023
<i>Masters of Science in Statistics</i>	<i>CGPA - 9.56</i>

Modern College of Arts, Science and Commerce	2021
<i>Bachelor of Science in Statistics</i>	<i>Percentage - 77.33</i>

Kendriya Vidyalaya Army Area, Pune	2016
<i>Higher Secondary School (12th)</i>	<i>Percentage - 52.2</i>

Kendriya Vidyalaya Army Area, Pune	2014
<i>Secondary School (10th)</i>	<i>CGPA - 7.8</i>

Skills

Technical Skills

- **Course Work:** Python, C++, Machine Learning, Data Analysis, Data Visualization
- **Languages:** Python, C/C++, SQL
- **Developer Tools:** VS Code, Jupyter Notebook, SQL Server, Excel, PowerBI
- **Libraries:** Numpy, pandas, matplotlib, seaborn, Scikit-learn

Projects

Dashboard on Top Indian Batsman Stats Since 2000 Using Power BI | *PowerBI*

- The project involves creating an interactive dashboard representing stats of top Indian batsman using various visualization in Power BI

Stock Market Prediction and Forecasting using LSTM | *Python, Prediction, Keras, Neural Networks*

- Performed Exploratory Data Analysis on given Stock Market data and predicted stock prices for NSE Tata Global beverages.

Market Segmentation of EV Market | *Python, KMeans, PCA, Analysis, Matplotlib, Seaborn*

- Performed Exploratory Data Analysis and applied Clustering and Principal Component Analysis techniques on the EV Market data.
- Provided insights and recommendations to businesses operating in the EV market to better target their marketing and sales efforts towards specific customer segments.

Internship

LetsGrowMore

Data Science Intern

Remote

Feb 2022 - Mar 2022

- Applied Data Science and Machine Learning techniques to various datasets.
- Utilized python libraries to perform regression and classification models.
- Explored ways to visualize and analyze test results using libraries such as Matplotlib and Seaborn

Certifications

- Complete Python Developer in 2023: Zero to Mastery - Udemy
- Relational Databases SQL: Complete Guide for Developers