


RUSHIKESH SHINDE

A dedicated and an aspiring Tech and Data Science enthusiast with an objective of working in an organisation that provides opportunities for technical and personal advancement.


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EDUCATION

- **Post Graduation in Data Science and Analytics**

Imarticus Learning

 2023 -2024

- **Bachelor of Computer Applications**

Indira college of commerce and science, Pune

 2018 - 2022

PERSONAL PROJECTS

- **Phone Recommendation System**

→ Designed and developed scalable end to end machine leaning pipeline with MLops for recommending phones. Also built a user-friendly website in which user can input their requirements as pre the guidance and get recommendations.

- **ML Model Building App**

→ Designed and developed an end-to-end machine leaning pipeline with python functions and scikit-learn for building regression and classification models. Also built a user-friendly website with streamlit in which user can build the models do hyperparameter tuning and download the model with the preprocessor for the columns they have performed transformation on.

- **Insurance Premium Prediction**

→ The goal of this project is to give people an estimate of how much they need based on their individual health situation.

→ With the help of MLOPS life cycle developed and implemented a website using CI/CD pipeline. It was regression problem which gave r2 score of 85% after tuning parameters.

SOFT SKILLS

- Fast Learner
- Problem Solving
- Decision Making

INTRESTS

- AI / ML
- Developer

TECHNICAL STACK

- **Data Science / Machine Learning / Deep Learning**

Python, Data Visualization, Supervised learning algos, Unsupervised Learning algos, ANN, CNN, EDA, Feature engineering, Feature Selection & extraction etc.

- **Mathematics for ML & DL**

Statistics, Probability, Matrices etc.

- **Python Packages & Frameworks**

Scikit-Learn, TensorFlow, Keras, NumPy, Pandas, Beautiful Soup, Flask.

- **MLops Tools**

GitHub, ci /cd, DVC, Circle ci, Jenkins.

- **Web Development**

HTML, CSS, Flask, Django, JavaScript(BASICS).

- **Programming Languages**

Python, HTML, CSS, SQL, JavaScript.

- **Databases**

MySQL, SQLite, PostgreSQL.

- **Cloud Deployment**

AWS bean stack, AWS EC2, GitHub, Docker, Apache2.

CERTIFICATION

- **ML with Python: Zero to GBMs**

Jovian, Sep 2023.

- **Data Analysis with Python: Zero to Pandas**

Jovian, Jan 2023.

- **Introduction to Data Science**

edX, Jan 2023.

- **Python Programming**

Ethan's Tech, Dec 2022.

LANGUAGES KNOWN

- English.
- Hindi.
- Marathi.