

Anuja Salunke

Data Scientist

Enthusiastic and detail-oriented graduate with a strong academic foundation in data science, machine learning, and statistics. Adept at leveraging programming skills and analytical mindset to extract meaningful insights from complex datasets. Eager to contribute to data-driven decision-making processes and apply theoretical knowledge to real-world challenges. Seeking an entry-level position as a Data Scientist where I can contribute my skills and passion for transforming data into actionable solutions.

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EDUCATION

Post- Graduation Diploma Know-it CDAC Acts, Pune

09/2022 - 03/2023

B

Courses

- Big Data Analytics

B.Tech

Dr. Babasaheb Ambedkar Technological University, Lonere

08/2019 - 06/2022

9.16

Courses

- Electronics and
Telecommunication
Engineering

PERSONAL PROJECTS

Predicting Fare Prices of Uber Trips (12/2022 - 03/2023)

- I analyzed a large dataset of Uber using data mining (**Python**). Processing included **data cleaning**, **EDA**, **Data transformation** using **selection** and **reduction of features**, comparing of performance of different types of models etc. By using **Machine Learning algorithms**, I did predictive analysis on fare prices, analysis on the accuracy of trip frequency and observed other trip traits based on changes in few attributes. I

Telecom Customer Defection Forecasting (03/2022 - 06/2023)

- Forecasting the likelihood of telecom customers leaving the service for a competitor by analyzing customer behavior data. In this project, we are working with telecom customer data to predict whether customers are likely to switch to another service provider. We will leverage various **machine learning** and **deep learning** techniques to increase the accuracy of our predictions.

INTERNSHIP

Project Intern Ineuron.ai

07/2023 - 10/2023

Achievements/Tasks

- I implemented Fraud Transaction Detection project by using machine learning with the deployment.

TECHNICAL SKILLS

Data Science / Machine Learning / Deep Learning : Python, Supervised Machine learning algorithms, Unsupervised Machine learning algorithms, ANN, CNN, RNN, feature selection, feature extraction, and feature engineering, etc.

Statistics : Descriptive stats, Inferential stats, ANOVA , Hypothesis Testing, t-Tests, Chi-Square Test, PCA

Python Packages and Frameworks : Scikit-learn, Pandas, Numpy, TensorFlow, Keras, SciPY, PySpark

MLops Tools : CI/CD, DVC, MLflow, Circleci

Programming Languages : Python, SQL, NoSQL

Databases : MySQL, PostgreSQL, MongoDB, Cassandra

Cloud Deployment and Containers : AWS EC2, HeroKu, AWS beanstack, Docker

ACHIEVEMENTS

Hackerrank

Earned gold badge in python on Hackerrank

CERTIFICATES

Centre for Development of Advanced Computing in Big Data Analytics (09/2022 - 03/2023)

Full stack data science by ineuron

LANGUAGES

English
Full Professional Proficiency

Marathi
Full Professional Proficiency

Hindi
Full Professional Proficiency