

Aqib Ansari

Data Science , ML Engineer Enthusiast

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DATA SCIENCE

- Data Preprocessing
- EDA
- Data Analysis
- Data Visualization
- Feature Engineering
- Feature Selection
- Model Selection
- Model training

PROJECT

• Predicting Boston House Price (deployed on heroku)

Dataset of Boston House pricing was used, Eda and Visualization was done, Feature Engineering and Feature Selection was done, Random Forest Regressor was used, Web app was made using Flask, Pushed into Git, Deployed into Heroku using Git Deployment.

R-squared Score = 0.845616

Adjusted R-squared = 0.822809

LINK <https://bostonhousepriceaqib.herokuapp.com/>

GIT REPO <https://github.com/Aqib-Ansari/bostonhousepricing>

SKILLS

PROGRAMMING

Python  82%

R  70%

Scikit-learn  77%

MySQL  70%

SOFT SKILLS

- Observation
- Decision making
- Communication
- Multi-tasking

ALSO

- TensorFlow
- GitHub
- VS code
- Java
- Kotlin
- HTML, CSS

COURSE

• The Data Science Course 2022: Sep-22 : present Complete Data Science Bootcamp

Mathematics, Statistics, Python, Applying advanced statistical techniques in Python, Data Visualization, Machine Learning, Deep Learning

• Machine Learning A-Z™: Hands-On Mar-22 : Sep-22 Python & R In Data Science

Data Preprocessing, Regression, Classification, Clustering, Association Rule Learning, Reinforcement Learning, Natural Language Processing, Deep Learning, PCA, LDA, Kernel PCA, k-fold Cross Validation, Parameter Tuning, Grid Search, XGBoost

ACADEMICS

• BSc Computer Science | KC College FY - 9.80 CGPA Churchgate Mumbai

2021 - Present

• 12th (HSC) | The Andhra Education Society's 82% College Wadala Mumbai

2019 - 2020