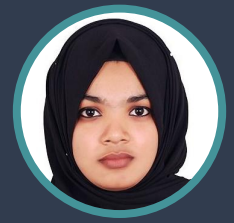


Shadiya P P

Fresher

A dedicated and an aspiring Software and Technology Engineer with an objective of working in an organization that provides opportunities for technical and personal advancement.



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EDUCATION

Advance Professional Programing with Master Data Science Program

GUVI GEEK NETWORK PRIVATE LIMITED

08/2022 - 12/2022

Chennai, Tamilnadu

BTech in Computer Science And Engineering M E A Engineering College

08/2014 - 04/2018

Malappuram, Kerala

PERSONAL PROJECTS

User Engagement Project

- Identified important features and predicted future user adoption. (Define an "adopted user" as a user who has logged into the product on three separate days in at least one seven-day period.)
- Manipulated data frames into various shapes by using functions in the Pandas library.
- Utilized two machine learning models to make predictions.
- Python code on GitHub - <https://github.com/ShadiyaPP/Future-user-adoption>

Predicting breast cancer in a patient

- Analyzing the available data and exploring relationships among given variables.
- Training SVM classifier to predict whether the patient has cancer or not.
- Assess the correctness in classifying data with respect to efficiency and effectiveness of the SVM classifier in terms of accuracy, precision, sensitivity, specificity and AUC ROC.
- Python code on GitHub - <https://github.com/ShadiyaPP/Breast-Cancer-Prediction>

SKILLS

Python

C

Pandas

SQL

Machine Learning

Matplotlib

NumPy

HTML

Jupyter Notebook

MongoDB

NLP

Data Science

Git

C++

CERTIFICATES

Data Science Foundations| Great Learning Academy
(12/2022)

Data Preprocessing| Great Learning Academy(12/2022)

LANGUAGES

ENGLISH

Full Professional Proficiency

MALAYALAM

Native or Bilingual Proficiency

HINDI

Full Professional Proficiency

TAMIL

Full Professional Proficiency

INTERESTS

Travel

Hiking

Music

Reading