

MUHAMMAD ALLAH RAKHA

DATA SCIENTIST

Two years have work experience, breadth-wise is in computer science as a data scientist, other domain fields, and other lots of more work done.

+92 349 0175636 (PK)

4444stark@gmail.com

github.com/aaaastark/

aaaastark.herokuapp.com



AUTHOR (BOOKS)

Book_1: Way To The Advanced Computer Data Science.
Book_2: Programming In 15 Language.
Book_3: Programming In Elixir Language.
Book_4: Programming In Fortran-90 Language.



PROGRAMMING AND DATABASE LANGUAGES

• Python • PHP • C++ • MySQL • SAS
• R • Java • C • MongoDB • SQL Lite
• Julia • Ruby • SQL • MariaDB • SQL Alchemy



PYTHON AND R LIBRARIES/API

• TensorFlow • Open CV • Matplotlib • Web2py • PyTorch • SciPy • Selenium • Ggraph • Keras
• Scikit Learn • Theano • Scikit Image • Pandas • Numpy • ScraPy • Seaborn • Ggplot2 • Plotly



PROJECTS (PERSONAL WORK)

WEB DEVELOPMENT (DJANGO & REACTJS & JAVASCRIPT & HTML & CSS & SQLITE & HEROKUAPP)

• AAAASTARK PERSONAL PORTFOLIO WEBSITE

DESKTOP APPLICATION (ELECTRON & JAVASCRIPT & HTML & CSS & NODEJS & MYSQL)

• AAAA STARK DESKTOP APPLICATION

MOBILE APPLICATION (CORDOVA & JAVA & JAVASCRIPT & HTML & CSS & NODEJS)

• AAAA STARK MOBILE APPLICATION

DESKTOP APPLICATION (ELECTRON & JAVASCRIPT & HTML & CSS & NODEJS)

• SOLAR SYSTEM 3D

MACHINE LEARNING (PYTHON)

• LIFE EXPECTANCY PREDICTION
• BREAST CANCER ANALYSIS

DEEP LEARNING (PYTHON)

• IMAGE CLASSIFICATION

DATA ANALYSIS (PYTHON)

• WORLD HAPPINESS REPORT

DATA VISUALIZATION (PYTHON)

• NETFLIX DATA VISUALIZATION

• TWITTER SENTIMENT ANALYSIS
• DETECTING PARKINSON'S DISEASE
• DETECTING FAKE NEWS

• CONVOLUTIONAL NEURAL NETWORKS

• FRAMINGHAM HEART STUDY-COHORT (FHS-COHORT)

WEB SCRAPING (PYTHON)

• WEB SCRAPING SITE (HTTPS://WWW.THESTAR.COM.MY)



EDUCATION BACKGROUND

FAST-NUCES UNIVERSITY PESHAWAR CAMPUS
Bachelor of Computer Science (BCS-4 year)

Year : 2019 - 2023

KIPS COLLEGE GARDEN TOWN LAHORE
Intermediate of Computer Science (ICS-2 year)

Year : 2017 - 2019



COUNTRY LANGUAGES

Saraki (Native or Bilingual Proficiency)
Urdu (Full Professional Proficiency)
English (Limited Working Proficiency)
Deutschland (Limited Working Proficiency)



INTERESTS AND SKILLS

Reading Communication Skills
Sports Data Analysis
Traveling Attention To Detail
Programming/Coding Creativity/Management
Artificial Intelligence Development/Deployment