

Rashik Rahman

Contact

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SUMMARY

Experienced in **Data Science** and **Machine learning**, seeking an opportunity to develop teams to bring value using creative and cutting edge **predictive modeling**, machine learning and **data visualization** solutions. My research interests are Computer Vision, NLP, Image Processing.

DATA SCIENCE

MACHINE LEARNING SKILLS

Decision trees, **boosting**, Random Forest, KNN, Naïve Bayes, Regression, SVM, SVR, KNNR, neural networks like as (**RNN, CNN, F-RNN, GAN, yolov4**), model validation, feature selection, Dimensional reduction, **clustering**, data exploration, unsupervised analysis like **K-means, DBSCAN**.

LANGUAGES

Python
SQL
C
C++
JAVA

TOOLS

GITHUB, GCP and IBM Watson
SPARK, RDBMS, MySQL

MODULES AND LIBRARY

Scikit-learn, pandas
Keras, TensorFlow
Matplotlib & seaborn
Folium & foursquare api
Beautifulsoup, Selenium
Django, Heroku

VISUALIZATION SOFTWARES

Tableau
Power BI

EXPERIENCE

3x Kaggle Expert, KAGGLE. (2020- present)
AI Engineer, Quantum.ai. (Feb,2021 - April,2021)

EDUCATION

The University of Asia Pacific

Bachelor of Science - BS, Computer science and Engineering ·
(2017 – Present)
CGPA-3.86 (Present)

B.A.F Shaheen College, Dhaka

Higher Secondary School Certificate(2014 - 2015)
GPA-4.67 of 5

Dhanmondi Govt. Boys High School, Dhaka

Secondary School Certificate(2014)
GPA-4.87 of 5

Connect

 [Google Scholar](#)

 [Github](#)

 [LinkedIn](#)

 [My Website](#)

 [Kaggle](#)

Certification

- [IBM Data Science Professional](#)
- [IBM Applied Data Science Specialization](#)
- [Machine Learning By Stanford University](#)
- [Machine Learning with Tensorflow on Google Cloud Platform](#)
- [See More](#)

Projects

- [Sentiment Classification with Pytorch](#)
- [Sales Insight Visualization](#)
- [Face Match Classifier](#)
- [Bollywood Movie Recommendation Engine](#)
- [See More](#)

LANGUAGES

- English (Professional)
- Bangla (Native)

