

CONTACT ME AT

#142/14 RK
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TOOLS USED

Pandas
Scikit Learn
Matplotlib
My SQL
Tensorflow
Statsmodel
Preprocessing
Model Selection

ADDITIONAL SKILLS

STATISTICS
REGRESSION ANALYSIS
OBJECT ORIENTED
PROGRAMMING
Statistical Learning
Inference M

LANGUAGES

ENGLISH
HINDI
TAMIL

EDUCATION

12th - The Century School - 2018
B.Tech - Punjab Technical
University (2018 - 2022)

HARDIK KAMBOJ

DATA SCIENCE

SKILLS

Python, Data Engineering, SQL, Machine Learning Algorithms, Data Analysis, Statistics.

EXPERIENCES

Smart Bridge, Hyderabad

Remote Internship

Apr 2020 - March 2020

- Learnt about the practical implementations of Image Classification.
- Collaborated with teammates to create the final project.
- Deploying a deep learning model

INEURON, BANGALORE

Online Training Program

March 2020 - July 2020

- Attended an online training program offered by ineuron.

PROJECTS

Malaria Detection using Cell Images

- Technologies used - Tensorflow, data augmentation, flask, Multi-class Classification
- The final application was able to detect whether the given microscopic image of a cell has malaria or not.
- Data augmentation and transfer learning was used.
- Model got ROC AUC value of 0.94.

ACCOMPLISHMENTS

- Participated in a machine Learning Competition and secured a rank of 485 of total 7449 (top 7%) named "How severe can an airplane accident be?" with a score of 85.58912.
- Provided the solution of the book "An Introduction to Statistical Learning with Applications in R", solved in python. This repository in github received 8 stars and 2 forks.
- 5 stars Gold Level badge with 1720 rating for problem solving on Hackerrank
- 4 star silver badge for SQL on Hackerrank.

SPECIALIZATIONS AND CERTIFICATES

- Completed the specialization Deep Learning provided by deeplearning.ai and instructed by Andrew NG.
- Completed the Specialization Machine Learning provided by University of Washington
- Certifications for Feature Engineering and Feature Selection provided by Soledad Galli.
- Completed nano courses on Kaggle.

PUBLICATIONS

- Co-author in a publication title "Factors affecting Customers' Satisfaction of Online Shopping-Evidence from Kabul, Afghanistan", published on May 18,2020 in IOSR journals, where i worked in data analysis, and inference modelling.