

# MOHIT DUNGRANI

| Data Engineer | Data Scientist |

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## SKILLS

### Statistics/Machine Learning

- Tensorflow
- OpenCV
- Spark
- Hadoop
- Clustering
- Neural Network

### Languages

- Python
- Octave
- C

### Web and Visualization

- Django
- HTML, CSS
- NodeJS
- JQuery
- ReactJS
- Bootstrap

## Achivements

1. Winner @ national level competition.  
(Smart India Hackathon-2019)
2. Machine Learning Course  
(Stanford University Coursera)
3. Neural Network and Deep Learning course  
(deeplearning.ai Coursera)
4. Front-End Web UI Framework and Tools: Bootstrap4  
(The Hong Kong University of Science and Technology-Coursera)

## SUMMARY

Seeking an opportunity to start a job in Machine learning where I can utilize my skills and knowledge efficiently for the organizational growth. To continue learning and exploring my horizon.

## WORK EXPERIENCE

MAY 2021 -  
CURRENT

### Data Engineer Intern

Krish Compusoft Services

- Working on Big Data technology such as Hadoop, Spark, Hive, MLlib, Kafka etc.

JUNE 2020 -  
MAY 2021

### Django Intern

Fowex Venture Pvt. Ltd.

- Working as team leader to developing the E-commerce website for company where they can sell their products.

## PROJECTS

### PAN Card OCR

(OpenCV, VOTT, Darknet, Python)

- The idea of this project was to develop program using Convolution Neural network to extract required information such as name, father's name, date of birth and PAN number in text form from the legal document called PAN Card.

### Predict handwritten digits using Neural Network

(Tensorflow)

- Predict handwritten digits using Neural Network of 2 layers.

### Ecommerce website for organic product

(HTML, CSS, JS, Bootstrap || Django || SQLite)

- Idea is have to develop Ecommerce website where user can easily buy easily buy organic products.

## EDUCATION

2017 -  
2021

### Computer Engineering

Gandhinagar Institute of Technology

- CGPA: 9.29