# Maneesh M M

## Data Scientist

Aspiring data scientist , have great knowldge in Machine Learning and Deep Learning with practical implementation and also have the ability to create accurate model.

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📍 kerala, india

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📱 7561071123

in linkedin.com/in/maneesh-m-m-934387187

## EDUCATION

### B.Tech
Vijnan Institute Of Science And Technology

*08/2016 - 03/2018*

Courses
- Computer Science And Engineering

### Diploma
GOVT.Polytechnic College Kaduthuruthy

*08/2011 - 11/2014*

Courses
- Computer Science And Engineering

## WORK EXPERIENCE

### Computer Hardware and Networking
SP Global

*03/2013 - 08/2013*      *Kerala*
*Attend workshop on hardwar and networking*

### Computer Assembling
ZION IT

*02/2014 - 04/2013*      *Kerala*
*Attend worksop on computer assembling*

## SKILLS

Machine Learning | Python | Pandas | Numpy | scikit learn | Matplotlib | Seaborn | Exploratory data analysis(EDA) | Deep Learning | ANN | CNN | Tensorflow | Keras | Image Preprocessing | Transfer Learning | HTML | CSS | Bootstrap | Javascript | Java | Hadoop-Bsics | Flask

## PERSONAL PROJECTS

**Flight Fare Prediction(Machine Learning)**
- This is a flask app to predict flight price.
- https://github.com/maneesh8123/flighfareprediction

**Restaurant Revenue Prediction**
- This is a machine learing problem to find the revenue of a resturant on the basis of given data
- https://github.com/maneesh8123/Machine-Learning-problem

**Malaria Detection(Deep Learnig)**
- Deep Learning model to detect whether the given images have malaria or not
- https://github.com/maneesh8123/malaria-detection

## CERTIFICATES

**Machine Learning Masters (06/2020 - 02/2021)**
https://drive.google.com/drive/u/0/folders/12OKWZLe5IIE9oWe_oom8R4wrtqp_M8us

**Big Data-Data Science certificate from National Council for Technology and Training (06/2019 - 09/2019)**

## LANGUAGES

**English**
*Full Professional Proficiency*

**Malayalam**
*Native or Bilingual Proficiency*

**Hindi**
*Professional Working Proficiency*