

MUHAMMED FAHIM

DATA SCIENTIST

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📍 Mehaz(ho),Kurunthodi,
Vadakara ,673105
India

PROFILE SUMMARY

- Gained experience in the definition, development and evolution of data models, tools and capabilities.
- Worked on customized data models and algorithms to apply to datasets.
- Having strong knowledge in multiple domains such as Python for Data Science, Maths for Data Science, Simple & Advance Machine Learning, ML & Data Engineering.
- Identified, developed and implemented appropriate Statistical Techniques and Deep Learning / ML Models to create new, scalable solutions that resolved business challenges.
- Identified, developed and implemented 'Supervised Algorithms' like Linear Regression, Logistic Regression, Decision Trees, Ensemble Techniques, K-NN and Naïve Bayes Classifier Models to create new scalable solutions that resolved business challenges.
- Identified, developed, and implemented appropriate 'Unsupervised Algorithms' like K-Means , Hierarchical Clustering, DB Scan and PCA to create new, scalable solutions that resolved business challenges.
- Analysed statistical data, importing data from multiple sources, joining datasets, cleaning & pre-processing, data wrangling and visualizations.

PROJECTS

- Mail spam detection using Naive bayes
- image classification of handwritten digits using ANN
- customer churn prediction using ANN
- Image classification using CNN

Projects : <https://github.com/fahimunais/My-work>

TECHNICAL SKILL

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| <ul style="list-style-type: none">• Quantitative Analysis• Machine Learning• Data Collection & Preparation• Data Mining | <ul style="list-style-type: none">• Predictive Analytics<ul style="list-style-type: none">• Data Cleansing• Cluster Analysis• Data Visualization | <ul style="list-style-type: none">• Predictive Modeling<ul style="list-style-type: none">• Deep Learning• Data Pre-processing• Data Manipulation |
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TECHNICAL TOOLS

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| <ul style="list-style-type: none">• Python• SQL• Tableau• Sklearn | <ul style="list-style-type: none">• Tensorflow• Keras• Numpy• Pandas | <ul style="list-style-type: none">• Matplotlib |
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OTHER SKILLS

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| <ul style="list-style-type: none">• HTML• CSS• JAVASCRIPT | <ul style="list-style-type: none">• C• BASIC JAVA |
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EDUCATION

- COLLEGE OF ENGINEERING THALASSERY

BACHELOR OF TECHNOLOGY, CGPA : 6.6
INFORMATION TECHNOLOGY
2019 - 2023

- GHSS MANIYUR

12 - HIGHER
SECONDARY
87%
2017 - 2019

- SREE NARAYANA HIGHER
SECONDARY SCHOOL

SSLC
90%
2016 - 2017

COURSES ENROLLED

- PYTHON FOR DATA SCIENCE - NUCOT (Bangalore)
- COMPLETE PYTHON - ASAP
- PYTHON AND DJANGO WEB DEVELOPMENT FOR BEGINNERS - UDEMY

LANGUAGE

- Malayalam
- English
- Hindi