



Fathimathul Susna ShoukkathAli

Data Analyst

CONTACT ME



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EDUCATION

Data Science, Bachelor of Science

CHRIST (Deemed to be University
Lavasa, Maharashtra)

Aggr of 6 Sem 76.83 % (2020 - 2023)

Indian School, Bahrain (Higher Secondary)

CBSE 61.6% (2018 - 2019)

Indian School, Bahrain (10th Board)

CBSE 76% (2016 - 2017)

SKILLS

- Programming
- Web Development
- Machine Learning
- Deep Learning
- Data Visualization
- Statistics
- Communication Skills
- Leadership
- Problem Solving

TOOLS

- | | | |
|----------------------|------------------------|-----|
| • Python | <div><div></div></div> | 89% |
| • SQL | <div><div></div></div> | 70% |
| • HTML, CSS | <div><div></div></div> | 90% |
| • Microsoft Power BI | <div><div></div></div> | 90% |
| • R Programming | <div><div></div></div> | 90% |
| • No SQL | <div><div></div></div> | 70% |
| • Java | <div><div></div></div> | 65% |
| • Microsoft Excel | <div><div></div></div> | 90% |
| • Tableau | <div><div></div></div> | 90% |

LANGUAGES

English | Malayalam | Hindi |
Arabic | Tamil

PROFILE • ABOUT ME

Passionate Data scientist from Kerala with proven machine learning and analytics skills. Currently a final year bachelor's student in CHRIST (Deemed to be University) Lavasa. Seeking an opportunity to learn.

PROJECTS

Pixel Level Scene Segmentation

In this project, I was a part of a team of three. We did pixel-level scene segmentation on pictures of Autonomous Driving vehicles. We built a model, that segments the image into objects.

Application Development with JavaFX

In this project, I made a dynamic application with Java and used JavaFX for the front end. It was an Airline Reservation Application

Web App Deployment

Built a machine learning model and Webapp(streamlit) to accurately predict whether or not the patients in the dataset have diabetes or not.

INTERNSHIPS

Smartail Private Ltd

January 2023 - April 2023

Chennai, Tamil Nadu

- Artificial Intelligence and Machine Learning Product related testing and support

Xoriant

June 2022 - Aug 2022

Pune, Maharashtra

- Pixel Level Segmentation on Autonomous Driving vehicles.

Smart Knower

June 2021 - Aug 2021

Bangalore, Karnataka

- As a part of this Internship, I learned about Machine Learning Models and worked on different Regression, Classification, and Clustering projects.

TRAINING & CERTIFICATIONS

- Course on Machine Learning by Smart knower(1 Month).
- Machine Learning Foundation: A Case Study Approach, University of Washington by Coursera(20 Hours).
- Exploring and Preparing your Data with Big Query, Google Cloud by Coursera(8 Hours).
- Qwiklabs Badge by Google Cloud Essentials(4 Hours).
- AWS Academy Cloud Foundations(6 Hours).
- SQL- My SQL for Data Analytics and Business Intelligence(11 Hours).
- Face Recognition Using Python(5.5 Hours).
- Machine Learning: Linear Regression(10 Hours).
- Artificial Intelligence Principles, and Practices(7.5 Hours).
- 2020 Complete Python Bootcamp from Zero to Hero in Python(64 Hours).
- Microsoft Excel- Excel from Beginner to Advanced(21 Hours).
- Modern Computer Vision PyTorch, TensorFlow2 Keras & OpenCV4(30 Hours).