CAREER OBJECTIVE

Working professional with skills in Data Science and Machine Learning. Interested in utilising my practical data science knowledge. Ability to improve the efficiency and quality of data with research and programming skills.

ATIQ MANSOORI

System Engineer at Infosys

CONTACT & SOCIAL PROFILES

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GitHub   www.github.com/ASM313

Kaggle   https://www.kaggle.com/atiqmansoori

Address   Anjad, Distt. Barwani (M.P.)

EDUCATION

- **Master of Engg. (2020 – Present)**
  IES IPS Academy, Indore
- **Bachelor of Engg. (2016 – 2020)**
  Jawaharlal Institute of Technology, Borawan

SKILLS

- **Machine Learning Algorithms**
- **Pandas, Numpy, Sklearn, Seaborn etc.**
- **Python**
- **Flask**
- **HTML**
- **CSS (Bootstrap)**
- **JavaScript**
- **MySQL**

TOOLS

- **Visual Studio**
- **PyCharm**
- **Google Colaboratory**
- **MySQL Workbench**
- **Microsoft PowerBI**

WORK EXPERIENCE

System Engineer
Infosys Ltd. | January 2022 – Current

- **Microsoft Dynamics 365**
- **Customer Relationship Management**
- **I have learned new skills with Lex platform along with this project.**

PERSONAL WORK

Breast Cancer Predictor

Technology used - Classification Algorithm & Flask

- **A machine learning project that can predicts the cancer.**
- **Support Vector Classifier used for Classification**
- **Flask, HTML and CSS are used for web development.**
- **Web-app deployed on Heroku.**

Diabetes Detection through ML

Technology used - Classification Algorithm, Bagging, Boosting

- **A Supervised machine learning model, build to detect the Diabetes Type 1 and Type2.**
- **Bagging & Boosting used to increase the accuracy**

CRUD Application

Technology used - Flask, HTML, CSS, JS and MySQL

- **An application to perform several operations in database.**
- **Deployed on Heroku**

Personal Portfolio Website

Technology used - HTML, CSS, JavaScript & Flask.

- **Under construction...**