Syed Rabi Ul Hassan

Data Scientist | AI/ML Consultant

✉ syedrabi08@gmail.com ☎ +923355379074

`<>` Portfolio: github.com/SyedRabi08/Syed-Rabi-Data-Science-AI-Portfolio

👤 Professional Summary

Data Scientist with specialized BS in Data Science and proven track record deploying ML solutions that deliver measurable ROI. Built forecasting models with 85% accuracy and automated reporting systems that cut client costs by 40%. Seeking freelance projects where I can translate business challenges into data-driven solutions.

🔧 Core Technical Skills

Data Science
Python | Machine Learning | Deep Learning | Data Analysis | Statistical Analysis

Data Tools
SQL | Power BI | Tableau | JupyterLab | Streamlit

Cloud & DevOps
AWS | Azure | Git | GitHub

MS Office Suite
Excel Advanced | Word Expert | PowerPoint

💼 Professional Experience

Data Scientist
IBM   May 2023 - Present

- Developed predictive models with 85%+ accuracy for business forecasting
- Created interactive dashboards that reduced reporting time by 40%
- Built data pipelines processing 10K+ records daily

⭐ Selected Client Projects

Demand Forecasting System
Built ML model for retail client, improving inventory accuracy by **85%** and reducing waste by **$50K** annually

Automated Reporting Dashboard
Created Power BI solution that cut **15 hours/week** of manual reporting

Customer Segmentation Analysis
Delivered clustering model increasing campaign ROI by **30%**

📈 Key Achievements

85% Model accuracy in business forecasting projects

40% Reduction in reporting time through automation

10K+ Daily records processed in data pipelines

🎓 Education

Bachelor of Science in Data Science   Graduated: 2024
Department of Data Science

Data Mining | Machine Learning | Statistical Modeling | Data Visualization | Big Data Analytics | Deep Learning | Predictive Analytics | Data Ethics

✅ Professional Certifications

Data Science Professional Certificate
IBM

Data Science | Machine Learning | Python

Data Analytics
Google

Data Analysis | SQL | Data Visualization

ML & DL
ML.io

Machine Learning | Deep Learning | Neural Networks

Azure Data Scientist Associate (DP-100) Exam Prep
Microsoft

Azure ML | Cloud AI | Model Deployment

Advanced Statistics for Data Science
Coursera

Statistics | Hypothesis Testing | Regression

Math for Machine Learning
Coursera

Linear Algebra | Calculus | Probability

Python, SQL, Java, Software Engineering & Problem Solving
HackerRank

Programming | Logic | Algorithms

🔗 Professional Profiles

LinkedIn | GitHub | Coursera