SHAIKH MOHAMMED SHOHAIB

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SUMMARY

Highly motivated and detail-oriented strong foundation in data analytics, data science and machine learning. Proficient in statistical analysis, data manipulation, and data visualization, with a passion for transforming raw data into actionable insights. Adept at translating business needs into analytical solutions, with strong communication and stakeholder management skills.

SKILLS

- **Programming languages:** Python, SQL, JavaScript.
- **Technologies:** PowerBI, Excel, HTML, CSS, Flexbox, Bootstrap, VS Code
- **Libraries:** Numpy, Pandas, Seaborn, Matplotlib, Sci-kit Learn.

WORK EXPERIENCE

Warehouse Operative, Harvey Norman, Ireland   Nov 2024- Present

- Efficiently manage inventory, stock replenishment, and order fulfillment to ensure timely dispatch of customer and in-store deliveries.
- Operate within a fast-paced logistics environment, maintaining high standards of accuracy, safety, and team coordination.

E-billing Specialist, Frontline Managed Services, India   Oct 2023 - Sep 2024

- Managed and analyzed billing data for various law firms, ensuring accuracy and compliance with client requirements.
- Developed and maintained dashboards to track invoicing trends and payment histories.
- **Skills used**- PowerBI, SQL, MS Excel, Data Analysis, Account Handling, Dashboarding.

Quality Inspector, Tienda Advanced Materials Pvt Ltd, India   Jan 2021 - Feb 2022

- Conducted quality inspection and data analysis on production outcomes, forecasting defects and ensuring product quality.
- **Skills used**- MS Excel and PowerBi for reporting and visualization.

NOTABLE PROJECTS

Personal Finance Health Management System

Tools/Tech Used: HTML, CSS, JavaScript, PostgreSQL, Flask, Python, Web Scraping, REST APIs, Power BI

Building a comprehensive personal finance web app dashboard to manage and track income, expenses, investments (stocks, ETFs, mutual funds, commodities, real estate), trading activity, financial goals, and risk management. The system features live market data integration, dynamic forms, and interactive dashboards for data visualization and analysis/insights.

Designed a news article and blogs recommendation system based on users Reading History

Tools/Tech Used: Recommendation systems, EDA numpy, pandas, sci-kit learn, NLP, Streamlit.

Designed a personalized recommendation system that suggests news articles and blogs based on users' reading history. Implemented NLP techniques and machine learning models to analyze user preferences and improve content relevance.

EDUCATION

Master Certification in Data Science and Analytics   Mar 2022 - Nov 2022
Simplilearn, India

Bachelor of Engineering in Mechanical Engineering   Sep 2011 - May 2015
Visvesvaraya Technological University, India

ONLINE INTERNSHIPS

Artificial Intelligence Intern, Cognizant, India   June 2023 - Aug 2023

- To build a model to predict the required stock Levels at the grocery store. The Major work was based on CRISP-DM
- Analyzed complex data sets to identify trends, patterns, and actionable insights for the client.
- Implemented machine learning models to predict key business outcomes, improving decision-making processes.
- **Skills used**- Python, PowerBI, Data Visualization, Predictive Modeling, Stakeholder Communication.

CERTIFICATIONS

Web Development (In Progress) - Udemy
Expected completion Dec 2025

Python- Zero to Mastery - Udemy
Issued on- Sep 2022
Certificate URL- https://www.udemy.com/certificate/UC-a65367ec-7f51-4a57-b833-9e917303b657/

Excel- Basic to Advanced - Bizwiz
Issued on- Jul 2022
Certificate URL- https://drive.google.com/file/d/1ikojPn4MLqmOIX-yA63CbkN65GnzpIrt/view?usp=sharing

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ADDITIONAL INFORMATION

- **Work Authorization**: Eligible to work in Ireland and the EU (Portuguese Passport holder).
- **PPS Number**: Available.
- **Driving License:** Irish Learner Permit (Full license in progress)
- **Languages**: English, Hindi.