

# Faisal Hakimi

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## EDUCATION

**Institute of Management Sciences (IM|Sciences)**

**October 2022- Present**

Bachelor of Computer Science – CGPA 3.61/4.0

## PROFESSIONAL EXPERIENCE

**Aspire Leaders Program – Aspire Institute**

**March 2025 - April 2025**

- Completed a 40-hour leadership development program focused on critical thinking, communication, and global impact. Selected for demonstrating academic excellence and leadership potential

**Data Science-AtomCamp**

**January 2024 - April 2024**

- Completed a 6-month Bootcamp focused on data science, covering data cleaning, EDA, machine learning, and data visualization using Python, Power BI, and Excel.

**AdvanceAI-AtomCamp**

**June 2024 - July 2024**

- A 2-month intensive training program focusing on advanced AI techniques, including machine learning, deep learning, computer vision (CV), natural language processing (NLP), and large language model (LLM).

**Bright Network-Product Management Intern**

**July 2024 - July 2024**

**Internship Experience UK (IEUK)**

- Planned and executed a 6-month roadmap for RunWize, boosting user engagement by 20% through personalized training, challenges, and usability improvements, backed by insights from over 3,900 professionals.

## PROJECTS

**AI-Powered Market Intelligence Platform for Entrepreneur**

- Developed an AI-driven market intelligence platform that analyzes real-time market data, detects opportunities, and predicts trends for entrepreneurs. Leveraged ML, NLP, and data visualization to empower startups with actionable insights, demand forecasting, and competitor intelligence

**Automated Waste Classifier for Recycling Optimization using YOLOv5**

- Developed a real-time YOLOv5-based waste classification system (mAP50: 0.801) for smart recycling, deployed via Streamlit with 10ms inference, supporting image/video input and integration into smart bins.

**AI-Powered RIS Control Interface for Wireless Signal Optimization**

- Developed an AI-driven simulation platform for optimizing wireless signals with Reconfigurable Intelligent Surfaces (RIS), enabling real-time parameter tuning and visualization using modeled Wi-Fi environments.

**Automated Customer Support Chatbot**

- Built an intelligent customer support chatbot using Rasa and GPT-3.5 with custom Python actions, improving response accuracy by 90% and cutting resolution time by 40% through dynamic intent handling and NLP.

**Customer Churn Analysis and Prediction -Telecom**

- Conducted EDA and built churn prediction models (Logistic Regression, Random Forest, XGBoost) in Python, achieving 85% accuracy using Scikit-learn, Pandas, and Matplotlib.

**National Sales Performance and Regional Analysis -Power BI Dashboard**

- Analyzed national sales data to uncover key trends and generate actionable insights on factors influencing regional performance (customer demographics, product preferences, marketing effectiveness), Using Power Bi and Excel.

## SKILLS

**Data Science and AI:** Machine Learning, Deep Learning, Computer Vision, NLP.

**Programming:** Python, C++, Java, SQL.

**Data Analysis and Visualization:** Power BI, Pandas, Matplotlib, Excel.

**Software Development:** Web Development (HTML, CSS), Statistical Modeling.