

MOHAMMAD HISHAM

+91-7090020933 | hishammuhammed085@gmail.com

LinkedIn | GitHub

Data Analyst | Python | Excel | AI & Data Science Graduate**SUMMARY**

AI & Data Science graduate with internship experience in data collection, cleaning, validation, and analysis. Proficient in Python and Excel, with hands-on experience managing large datasets, data scraping, and reporting workflows. Seeking opportunities in Data Analytics, Data Operations, Business Intelligence, or related roles.

SKILLS

Python, Java, C | SQL (Learning) | HTML, CSS

Excel, Data Cleaning, Data Preprocessing

Power BI (Learning)

Scikit-learn, TensorFlow, PyTorch

Pandas, NumPy, OpenCV, MediaPipe

MongoDB | Git, VS Code

PROJECTS**Intrusion Detection System (IDS)**

- Built ensemble model (Autoencoder, Random Forest, Isolation Forest)
- Processed network data and handled imbalance using SMOTE
- Identified anomalies and cyber threats

GitHub: github.com/Hisham70900/intrusion-detection-system

Sign Language Detection

- Processed hand gesture data using OpenCV & MediaPipe
- Built ML model for gesture classification
- Optimized real-time prediction pipeline

GitHub: github.com/Hisham70900/hand

Weather App

- Fetched and processed real-time API data
- Displayed structured weather insights
- Handled API responses and errors

GitHub: github.com/Hisham70900/weather-app

EXPERIENCE**Support Analyst Intern | Meta16Labs Healthcare and Analytics Pvt. Ltd.**

Feb 2026 – May 2026

- Cleaned and validated 20,000+ records using Excel, improving data quality and consistency
- Performed large-scale data scraping and processing for business operations
- Conducted high-volume tele-calling for data collection, verification, and customer coordination
- Performed data validation and maintained structured datasets for reporting and analysis
- Worked with Excel-based workflows to support business operations and data management

Python Intern (Virtual) | InternPe

Nov 2025

- Completed Python tasks and mini-projects
- Strengthened programming fundamentals

EDUCATION

B.E. – Artificial Intelligence & Data Science

Bearys Institute of Technology, Mangalore

Graduated: 2026 | CGPA: 7.38

PUC – Science
K. Pandyaraja Ballal PU College, Mangalore
Completed: 2022 | Percentage: 74.8%

CERTIFICATIONS

- Python for Data Science – IBM
- Artificial Intelligence Fundamentals – Microsoft
- Campus Ambassador – Glow Logics

LANGUAGES

Kannada, English, Hindi