

(IT & Intelligence Professional)

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Professional Summary

Results-driven and highly versatile IT and Intelligence professional with over **7 years of service in the Air Intelligence of the Pakistan Air Force**, bringing forward an exceptional blend of technical, analytical, and investigative skills. Adept in **cybersecurity**, **digital forensics**, **network defense**, **software engineering**, and **field intelligence operations**, with a proven track record of safeguarding sensitive data, managing mission-critical IT infrastructures, and deploying advanced threat detection protocols in high-pressure environments.

Holding a **BS** in **Software Engineering** and multiple elite certifications from **Google, Cisco, OPSWAT, and Basel Institute**, I bring both strategic foresight and hands-on expertise. My unique experience includes serving as **Incharge Cyber Security & Digital Forensics in a forward operational area**, making me highly proficient in **digital investigations, OSINT, suspicious financial transaction analysis**, and **AI-assisted cyber defense systems**.

Work Experience

- Independent Travel Manager (Remote)
 - > Managed travel solutions for international clients in a fast-paced, client-centric environment.
- Digital Forensics Expert
 - > Conducted detailed digital evidence analysis for both private and legal investigations.
 - Provided cyber intelligence support and forensic reporting using industry tools.
- Office Management Assistant (Remote)
 - > Supported administrative workflows, handled secure data and coordinated confidential documents.
- Customer Support Specialist
 - ➤ Delivered IT-based support, managed CRM systems, and ensured high-quality service delivery.
- Air Intelligence Pakistan Air Force
 - ➤ Field Intelligence Operative (2019–2022): Conducted covert surveillance, HUMINT, and ground-level investigations.
 - ➤ In-charge Cyber Security & Digital Forensics (2022–2024): Led cyber defense strategies and forensic operations in a high-risk environment.

Education

- ➤ BS Software Engineering Virtual University of Pakistan | 2021-25
- ➤ HSSC BISE Sargodha | 2021
- ➤ SSC BISE Sahiwal | 2016

Certifications

- > C++ Programming Google
- ➤ IT Support Specialist Google
- Data Analytics Google, Cisco
- Cyber Security Expert Cisco
- Critical Infrastructure Protection (CIP) OPSWAT Academy
- ➤ Generative AI for Investigators ISS World
- ➤ Open Source Intelligence (OSINT) Basel Institute
- Suspicious Transaction Analysis Basel Institute
- ➤ International Cooperation & Mutual Legal Assistance Basel Institute
- ➤ Intelligence Course School of Intelligence, Peshawar (2018)
- ➤ Advanced Intelligence Course School of Intelligence, Peshawar (2023)
- Digital Forensics Course Dr. Qamar Ul Arifeen (Director IB), PAF Base Faisal, Karachi (2021)
- > Security Warfare and Advanced Tactics Course Ground Combat School, PAF Base Kallar Kahar
- ➤ Hacking Course National Intelligence Academy, Islamabad
- Fingerprint and Crime Scene Course Provost Training School, PAF Base Nur Khan, Rawalpindi
- > Advanced Interrogation Course National Intelligence Academy, Islamabad
- ➤ CDR Analysis and Geo-Fencing Course Special Crime Investigation Wing, Quetta

Technical Skills

C++, Python, HTML, MySQL, OSINT Tools, Forensic Suites, Google Workspace, MS Office, Digital Forensics, Cybersecurity, Field Intelligence, Data Analytics, Software Engineering, IT Troubleshooting

Soft Skills

Discipline, Strategic Thinking, Conflict Resolution, Active Listening, Keen Observer, Confidentiality, Leadership, Public Relations, Time & Stress Management, Communication, Rapport Building

Projects

• Abusive Language Detection System (Python) - Developed a machine-learning-based system to identify and classify abusive content in text. Successfully deployed for a client in Pakistan.

Honors & Awards

- Frequently appreciated by senior leadership for excellence, integrity, and mission success.
- Maintained top security clearance and trust during military tenure.

Interests

- Cybersecurity Research
- OSINT Investigations
- Programming & Digital Innovation
- Reading Military and Tech Intelligence
- Exploring Forensic and Analytical Tools