***A person in a suit and tie

Description automatically generated with medium confidenceName:*** *Engr.**Abdul Majid Jamil* ***Father Name:*** *Jamil Akhtar*

***Date of birth:*** *December 28th, 1991* ***Nationality****: Pakistani*

***NIC no:*** *42000-9220906-3* ***Passport no:*** *CV8209061*

***Contact Info****: +92-312-2542308, +92-311-3549159*

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***about me:*** *https://meet2majid.blogspot.com/*

***Linkedin***  ***Digital Portfolio*** A qr code on a white background

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***Education:***

|  |  |  |
| --- | --- | --- |
| ***Year*** | ***Institution*** | ***Qualification*** |
| *2022 - 2024* | *Ilma University* | *Masters*  ***(computer science)*** |
| *2022 - 2023* | *Academy Europe Open University* | *Postgraduate*  ***(Master of Business Administration)*** |
| *2022 - 2023* | *NED University* | *Postgraduate Diploma*  ***(Cyber Security)*** |
| *2012 – 2016* | *Iqra university* | *Bachelor of Engineering*  ***(BE-Telecommunication)*** |
| *2010 – 2011* | *Army Public College and School System (A.P.C.A.S)* | *Intermediate*  ***(Pre-Engineering****)* |
| *2008 – 2009* | *Pakistan Navy Boys Secondary School Sabir S.R.E* | *Matriculation*  ***(Science)*** |

***Experience:***

* ***Cyber Security and Digital Forensics Trainer at IBA University.***

*- Foundations of Cyber Security and Network Fundamentals*

*- Cyber Security Essentials*

*- Scanning and Enumeration*

*- Exploitation Techniques*

*- OWASP & Web Application Security*

*- Wireless Network Security*

*- Intensive Malware Analysis and Reverse Engineering*

*- Social Engineering, Physical Security, and Incident Response*

*- Network Defense and Intrusion Detection*

*- Digital Forensics Introduction and Basic Tools*

*- Bug Bounty and Freelance Work Tips and Tricks*

* ***Institute Business Administration (IBA).: (1ST October, 2018 – Present)***

*Working as Executive-ICT (IT)*

***Responsibilities:***

*Procurement and Material Management on Dynamic 365*

* *Streamlined the management of Purchase Requisition Forms (PRFs), Material Requisition Forms (MRs), and gate passes across various departments.*
* *Ensured timely completion and approval of PRFs and MRs while accurately tracking gate passes.*
* *Orchestrated logistics for material transportation, meticulously scheduling and maintaining vehicles.*

*IT Infrastructure Assessment and Maintenance*

* *Spearheaded assessment of IT equipment and solution requirements for faculty, Student, and staff.*
* *Installed, configured, and maintained computer and laptop hardware, software, networks, printers, and scanners.*
* *Provided remote support and supervised the IT team, fostering a conducive work environment.*
* *Oversaw the setup and maintenance of lab and lecture hall hardware and software.*

*Print Server Management*

* *Managed the print server on the city campus, handling printer installations, updates, and deletions.*
* *Proficiently utilized the Print Management console snap-in for seamless printer migration between Windows print servers.*

*Online Classes and Event Organization*

* *Organized and maintained online classes, workshops, and events.*
* *Coordinated necessary equipment and services, such as bandwidth, projector alignment, live video streaming, and printer setup.*
* *Ensured flawless execution of classes and events, minimizing technical difficulties.*
* *Orchestrated international conferences, seminars, and workshops, ensuring seamless technology upgrades.*
* *Prioritized and managed multiple open IT issues, following up with users to guarantee full system functionality.*

*IT Asset Inventory Management*

* *Monitored and maintained the inventory of IT assets, including ATA, ARA, ADA, and AAA, on the Aman Tower City Campus.*
* *Implemented daily and long-term strategic management of IT assets, including planning, monitoring, and recording.*

*Working as Resident Engineer-IT Project of Jaffer Brothers*

***Responsibilities:***

* *Providing Help Desk IT support for Windows 7, 8.1,10, Ubuntu Users.*
* *Installing Operating Systems on desktop and Laptop.*
* *Manage and maintain Print Server, Print reporting according to User or Printers.*
* *Technical Support regarding Email account, internet connectivity on Android, iPhone.*
* *Troubleshooting and Maintenance of Network and Workstations.*
* *Troubleshoot and resolve computer and telephony related issues when contacted by clients by providing both on-site and remote support.*
* *Providing Network connectivity support.*
* *Assisting the network manager with support requests.*
* ***Pakistan Telecom Company Ltd.: (25th May, 2017 – 17th July, 2018)***

*Working as Intern Assistant Business Manager at Clifton Exchange*

***Responsibilities:***

* *Supervise Technical team and helping them by guiding unresolvable problems till resolution.*
* *Providing Team-Work environment to Subordinates for better Performance and managing their daily Problems.*
* *Working for the improvement of Infrastructure of PTCL including ONUs, BLTs. Cables as well as CPEs to achieve maximum Customer Satisfaction.*
* *Working and Planning for building strong infrastructure of GPON to facilitate customers with new technologies of Modern Era.*
* ***Pakistan Telecom Company Ltd.: (21st Jan, 2016 – 25th May, 2017)***

*Worked as Technical Supporter at Head office*

***Responsibilities:***

* *Provided Technical Support to PTCL Customers and Handled more than 100 issues per day across all Pakistan.*
* *Resolved issues on the spot regarding: Landline issues, Modem Configuration, Wi-Fi Settings, Downloading and uploading issues, Technical Inquires, Smart TV, Smart TV App, Smart link, Wireless Devices, S.M.T.P issues, Static IP, etc...*
* *Used multiple Portals Like: CISCO IP Communicator, Siebel (CRM), Desktop Toolkit, BNCC Customer Care, Authentication, Authorization & Accounting (AAA) Portal, World Client, PTCL DSLAM and Support Console, PCRM, OCS, Huawei AAA and much more.*
* ***Fiber Link Pvt Ltd:*** ***(18th June, 2016 – 10th Aug, 2016)***

*Working as Technical Support Engineer at Block-9, Clifton*

***Responsibilities:***

* *Providing IT Technical support to corporate customers and local consumers.*
* *Making decisions at run time and get the things going on smoothly.*
* *Monitor and Capture network traffic for troubleshooting, Monitoring IP Traffic using MRTG (Multi Router, Traffic Graph).*
* *Hands on experience Analyse and troubleshoot of links on OLT and ONT.*
* *Live Monitoring of fiber links through GPON NMS tool (Displays current status, fiber signals, configuration etc).*
* ***Civil Aviation Authority (PIA): (2nd June, 2014 – 20th June, 2014)***
* *Internee at CAA Pakistan.*
* *Electronics Engineering Depot: VHF, UHF, HF, Navigational Aids, General Electronics, RCWS.*
* ***Pakistan Telecom Company Ltd.: (16th Sep, 2013- 7th Nov, 2013)***
* *Internee at PTCL.*
* *Departments: Switching, Transmission, Wireless Local Loop (WLL).*

***Certifications:***

* *Information Security: Context and Introduction* ***from*** *Royal Holloway, University of London.*
* *Pretesting and Security Web Applications (Ethical Hacking)* ***from*** *Udemy.*
* *Certificate in Cyber Security* ***from*** *IBA University (NAVTTC).*
* *Ethical Hacking Bug Bounty Course* ***from*** *Udemy.*
* *Complete Web Application Penetration Testing Practical C|WAPT* ***from*** *Udemy.*
* *Malware Analysis & Incident Response for IT Technicians* ***from*** *Udemy.*
* *Ultimate Ethical Hacking and Penetration Testing (UEH)* ***from*** *Udemy.*
* *Ethical Hacking Offensive Penetration Testing OSCP Prep* ***from*** *Udemy.*
* *Cyber Scout* ***from*** *Cyber Security of Pakistan.*
* *Cyber Security Foundation Professional Certificate (CSFPC)* ***from*** *Certi-Prof.*
* *Introduction to Cybersecurity* ***from*** *Skills Plus Egypt-Cisco Networking Academy.*
* *Cyber Threat hunting Level1* ***from*** *Active Countermeasures.*
* *Network Ethical Hacking for beginners (Kali2020-Hands-on)* ***from*** *Udemy.*
* *Security-HCIA* ***from*** *Huawei.*
* *Ethical Hacking- Hands-on Training Part 2* ***from*** *Udemy.*
* *Ethical Hacking- Hands-on Training Part 1* ***from*** *Udemy.*
* *Wi-Fi Hacking using Evil Twin Attacks and Captive Portals* ***from*** *Udemy.*
* *Windows Privilege Escalation for Beginners* ***from*** *TCM Security.*
* *Linux Privilege Escalation for Beginners* ***from*** *TCM Security.*
* *Learn Ethical Hacking & Reverse Engineering* ***from*** *Udemy.*
* *Learn Ethical Hacking: Beginner to Advanced!* ***from*** *Udemy.*
* *Ethical Hacking - Capture the Flag Walkthroughs - V3* ***from*** *Udemy.*
* *Ethical Hacking - Capture the Flag Walkthroughs - V1* ***from*** *Udemy.*
* *The Complete Ethical Hacking Course!* ***from*** *Udemy.*
* *Network Protocol Ethical Hacking Course* ***from*** *Udemy.*
* *Ethical Hacking workshop* ***from*** *Cy-Pro Tech.*
* *CISSP - Basic Version* ***from*** *InfoSec4TC.*
* *Learn Networking with respect to Ethical Hacking for 2021* ***from*** *Udemy.*
* *Kali Linux Essentials for Ethical Hackers - Full Course!* ***from*** *Udemy.*
* *Learn Hacking using Social Engineering* ***from*** *Udemy.*
* *Cyber Security: Building a Cyberwarrior Certification* ***from*** *Udemy.*
* *Datacom Advanced Routing & Switching Technology-HCIP* ***from*** *Huawei.*
* *Introduction to Cybersecurity* ***from*** *ITU-DTC-Pakistan Cisco Networking Academy.*
* *ICT Academy Cloud Computing Webinar* ***from*** *Huawei.*
* *Introduction to Cybersecurity* ***from*** *Tech Dragons Academy.*
* *Introduction to Cybersecurity* ***from*** *Cisco Networking Academy.*
* *Computer Network Fundamentals- IT Helpdesk & Desktop Support* ***from*** *Udemy.*
* *CCNAv7: Introduction to Networks* ***from*** *SAYLANI WELFARE INTERNATIONAL TRUST.*
* *IT Essentials* ***from*** *C.T.T.C.*
* *Cybersecurity Essentials* ***from*** *Cisco Networking Academy.*
* *CCNA Routing and Switching: Introduction to Networks* ***from*** *C.T.T.C.*

***Seminar’s & Webinar’s:***

*Organized by Bright Talk*

* *How To Prevent Cyber Attacks in Manufacturing Environments.*
* *ATT&CK™ and D3FEND™:Incorporating Frameworks into Your Analysis & Intelligence.*
* *Penetration Testing-as-a-Service.*
* *Ransomware and the Critical National Infrastructure: Targeting the Crown.*
* *Hybrid Workplace: Implications for Networking and Security.*
* *Multi-Cloud Networking and Security with the Modern Network.*
* *A new cloud security strategy for a new normal.*
* *Secure Digital Banking: Protecting Financial Apps & Portals.*
* *Integrating IBM Z and IBMI I Data into Splunk, Elastic, and Kafka.*
* *The evolution of SIEM: An introduction into XDR.*
* *The Ultimate Guide: Reduce risk with your Software Security Initiative.*
* *Industrial Attack Components - A Technical Analysis Of 6 Common Cyber Attacks.*
* *Common Entry Points Exposed on the Internet.*

*Organized by Pakistan Engineering Council*

* *Blockchain For Integrity of Supply Chains.*
* *Awareness Of PEC Initiatives on Innovation and Entrepreneurship.*
* *"Be Your Own Boss by Amazon" & "Entrepreneurship - Engine That Runs the Economy.*
* *Leadership and Engineering: A Dichotomy or Misunderstanding.*
* *5G Networks Architecture and Features High Level Perspective.*
* *How to Start & Grow a Business An introduction to PNIP Investment Readiness Program.*
* *Elevate Your Leadership Skills to Take your Organization to the Next Level.*
* *External and Internal Factors that Impact Procurement Process.*
* *Digital Transformation and Impact of IOT on Education, Industry, Health Sector, and Society Towards Creating Job Opportunities.*
* *Risk Assessment and Management.*
* *Engineering Applications of Agile Methodology.*
* *Industrial Wastewater Treatment & Recycling Technologies.*
* *Introduction to Industry 4.0 Technologies.*
* *Employers hire on attitude than any other skills.*
* *Personal Branding and Career choices for Engineers.*
* *Planning and Design of Micro Hydropower Plant.*
* *Chemical Management System.*
* *Procurement and Contract Management.*
* *Emergency Training and Exercising.*
* *Public Policy: Concepts, Issues & Challenges-Engineer’s Perspective.*
* *Investment Readiness Program.*

***Projects and Reports:***

* *Packet Sniffing, Android Mobile Hacking & Windows Hacking.*
* *Design and Implemented Expression Control Wheelchair as Final Year Project.*
* *Thesis Facial Controlled Wheelchair Using Multi-Layer Perceptron in Time Frequency Domain https://goo.gl/vKuMP7.*
* *Design and implemented Mini U.P.S (Uninterruptible Power Supply) for the course of Basic Electronic.*
* *Design and implemented Solar Panel Based Electrical System for the course of Basic Electronic.*
* *Design and implemented LDR Based Line Following Robot for the course of Microprocessor.*

***Skills and Expertise:***

* *Vulnerability Management, Penetration Testing, Incidents Response, Burp Suite, Wireshark, Splunk, Metasploit, Digital Forensics, VAPT, Nmap, Nessus.*
* *Network Support, Desktop Support, Infrastructure Support, Server Support, Microsoft Technologies, Remote Support Tools, Data Backup, IT Audits.*
* *Multi-Sim, Model-Sim, Boson network simulation, Quartus II Altera with Cyclone IV E kit, Code Composer Studio (CCS platinum) with D.S.P kit, Visual Studio 2008, Turbo C++, Auto C.A.D, ISE design suit 14.4 (Xilinx), Cisco Packet Tracer, Emu8086, PCAD, Advance Design System.*
* *Adobe Photoshop, Microsoft Office (Word, Excel, PowerPoint, Publisher), Macromedia Dreamweaver, Macromedia Flash.*
* *Game Designing (Unity), Logo Design, Websites Design, Creative Suite.*

***Reference:***

* *Will be furnished on request.*