

# FAIZ ABDUL SUKOOR MUHAMED

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Location: Bengaluru, India

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## SUMMARY

Certified cybersecurity professional with 8 years of hands-on experience in penetration testing and vulnerability management. Proven track record in delivering successful projects across web and mobile application security, network security, cloud security, and vulnerability management. Passionate about protecting digital assets in an ever-evolving threat landscape

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## KEY SKILLS

- Web Application Penetration Testing (Black Box, Grey Box)
- Mobile Application Security Testing
- Network Penetration Testing & Vulnerability Assessment
- Source Code Review (Checkmarx, SonarQube)
- External Attack Surface Management (Bitsight, Xpanse, Qualys)
- Vulnerability Management (Tenable, Qualys)
- Phishing Simulation & Social Engineering (Metasploit)
- Python Scripting for Automation
- Power Automate Workflow Design
- Understanding of NIST, OWASP, MITRE
- Project Management
- Container Configuration Review

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## WORK EXPERIENCE

### Deputy Manager (Cyber Security), Deloitte TTI, LLP | Bengaluru, India

Jan 2022 - Present

- Conducted comprehensive penetration tests for web applications, mobile applications, and network infrastructures to identify and exploit vulnerabilities, providing clients with detailed remediation plans.
- Conducted Security Architecture Review covering networks, data, applications, endpoints, and the cloud. Identified gaps in architecture, policies, and controls that may put critical assets at risk from attackers.
- Performed cloud configuration reviews for Azure and AWS to identify misconfigurations in IAM, storage, logging, and network controls, aligned with CIS and NIST standards.
- Supported vulnerability management initiatives for large-scale organizations, implementing tools like Tenable and Qualys to conduct asset discovery and vulnerability assessments.
- Developed and implemented custom scripts and tools using Python to automate testing and reporting processes, improving efficiency and accuracy.
- Led external attack surface assessments, identifying unmanaged assets, shadow IT, expired certificates, and exposed services.
- Worked on red team engagements to identify attack paths and delivered prioritized remediation strategies, reducing response time and improving detection effectiveness.
- Collaborated with various vendors to evaluate and onboard security tools, focusing on client-oriented solutions

### Senior Security Analyst, Tata Consultancy | Kochi, Kerala, India

Jun 2018 - Jan 2022

- Conducting both vulnerability assessments and penetration testing on web Applications and enterprise networks using a combination of both manual and Automated tools/scripts to determine and exploit security flaws.
- Helping the customer in understanding and prioritizing the vulnerabilities found, and the security risks associated impacting their businesses followed by recommending remediation for the same.
- Streamlined the whole web application penetration testing approach at Various levels, starting from scoping of the application, VA/PT methodology, To delivering the penetration test report, resulting in significantly improved vulnerability findings which was highly appreciated by the customer.
- Active collaboration with the Center of Excellence (COE) team to carry out security assessments and red team activities for potential and existing customers as and when required.
- Training new hires on vulnerability assessment approach and methodology.
- Serving as a member of collaborative team, performing other duties as needed, including developing and organizing the internal Capture the Flag (CTF) contests across the organization for assessing as well as creating awareness in cybersecurity.

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## CERTIFICATIONS

- Offensive Security Certified Professional (OSCP+)
- Certified Information Systems Security Professional (CISSP)
- Certified Red Team Professional (CRTP)
- Web Application Penetration Testing Extreme (eWPTX)
- Microsoft Certified: Azure Fundamentals (AZ-900)
- Microsoft Certified: Azure AI Fundamentals (AI-900)
- Multi-Cloud Red Team Analyst (MCRTA)
- Certified Ethical Hacker (CEH)

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## EDUCATION

B.Tech in Computer Science & Engineering  
SCMS School Of Engineering And Technology

Aug 2014 - Apr 2018