Dear Hiring Manager,

I am an experienced InfoSec practitioner and worked on projects focusing on application security, secure architecture, assessments and strategy. Additionally, I have multitude of crossfunctional skills across cyber and product domains.

I am well versed with application security domain with focus on DevSecOps practices, CI/CD security (including container security, K8 security, SSDLC) & governance, risk and compliance (GRC) framework. Prior to diving into Application security and I was well trained within network security and concepts of system security concepts with extensive hands-on experience.

Besides Secure technology management and support, I received training with hands-on execution opportunities in network security and infrastructure. Hands-on domain knowledge acquired is from information assurance, technical risk management, IS audit with work spreading across vulnerability assessment (OpenVAS), cybersecurity frameworks, firewall administration (pfSense and PaloAlto), risk governance, system hardening (Systems and Servers), log analysis using event management tools (Splunk, Graylog), forensic analysis (Wireshark, Autopsy Spirion, FTK imager), incident response and producing documentation, reports, playbooks, SOP's to a high standard. This includes leveraging Kali Linux, Windows Active Directory management, Server setup - CentOS (Database and Web).

Please visit: https://github.com/akhil65/Reports to check all the documentation handling various technology stacks.

Sincerely, Akhilesh Anand Undralla