

AASHISH GOLEY

Senior Software Development Engineer – Cloud Security (Azure / M365)

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Dear Hiring Manager,

I am writing to apply for a Cloud Security / Software Development Engineer role. As a Senior Software Development Engineer at UnifyCloud with over five years of experience delivering cybersecurity assessments across Azure, Microsoft 365, and on-premises environments, I have built a career around securing cloud infrastructure at scale, and I believe my background would be a strong fit for your team.

At UnifyCloud, I develop backend systems using REST and Microsoft Graph API to power security assessments for 25 or more enterprise customers, and I have built AI-driven automation, including Microsoft Copilot Studio agents and deployment tooling, that cut manual intervention by approximately 90%. I regularly map assessment findings to frameworks such as NIST, the Microsoft Cloud Security Benchmark, and CIS to deliver Zero Trust readiness reports, and I lead client calls and coordinate a team of five to plan and deliver security tool rollouts and proof-of-concepts end to end.

I am drawn to roles where I can keep growing at the intersection of cloud infrastructure, security, and automation, and where I can apply what I have learned building assessment tooling and AI-driven agents to new, larger-scale problems. I would welcome the chance to bring my experience in cloud security automation, client-facing delivery, and team leadership to your team.

Thank you for considering my application. I have attached my resume for further detail and would welcome the opportunity to discuss how my background fits your needs.

Sincerely,

Aashish Goley