



AASHISH GOLEY

SOFTWARE DEVELOPER ENGINEER

PROFILE

Experienced IT professional skilled in cybersecurity, cloud services, and software development. Proficient in Cybersecurity Assessments for Azure, AWS, and GCP, and Azure AI Service Assessments. Adept at API Implementation (REST, Graph) and Software Development with C#, ASP.NET Core, and ASP.NET. Strong in Database Management using SQL querying and procedures, and PowerShell Scripting for automation. Expert in Client Relationship Management, Azure Marketplace offer creation and listing, and driving Research and Development (R&D) initiatives. Experienced with Lansweeper for IT optimization.

WORK EXPERIENCE

UnifyCloud LLC

Jan 2022 - Present

Software Developer Engineer & Security Analyst

- **Cybersecurity Webjob:** Built ASP.NET tool to gather security data via APIs from On-Premises, Azure, O365, GCP, Google Workspace, AWS.
- **Updates:** Enhanced Webjob with new security features, ensuring compliance.
- **CloudAtlas Assessments:** Performed security, cost assessments across multi-cloud setups.
- **Azure AI Assessment:** Evaluated Azure AI for security optimization, threat detection.
- **Data Integration:** Led security data collection, API setup for client portals.
- **Automation:** Designed automated data processing in WebJob for efficiency.
- **Reporting:** Created concise security reports with actionable insights.
- **Azure Marketplace:** Developed, listed security solutions on Azure Marketplace.

UnifyCloud LLC

July 2021 - Dec 2022

SDE - Trainee

- **C# for APIs:** Enhance C# skills for integrating RESTful services and Microsoft Graph API..
- **Azure & O365 Projects:** Develop projects using Microsoft Azure and Office 365 APIs.
- **R&D:** Research new tools and best practices in Microsoft's ecosystem.

LEARNING BADGES AND CERTIFICATIONS

- Describe security and compliance concepts.
- Introduction to Zero Trust and best practice frameworks.
- Describe Microsoft Copilot for Security.
- Describe network-based threats and mitigations.
- Describe basic cybersecurity threats, attacks, and mitigations.
- Describe authentication and authorization in cybersecurity.
- Describe cloud computing.
- Advance Cyber Security - Threat and Governance.

CONTACT

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EDUCATION

2019 - 2021

HI-TECH INSTITUTE OF
ENGINEERING AND TECHNOLOGY

- Master of Computer Applications

2016 - 2019

MMH COLLEGE, GHAZIABAD

- Bachelor of Computer Application

SKILLS

- Cybersecurity Assessment.
- Azure AI Service Assessment.
- API Implementation.
- Software Development (C#, ASP.NET Core, ASP.NET).
- Database Management (SQL Querying, SQL Procedures).
- PowerShell Scripting.
- Client Relationship Management.
- Azure Marketplace Offer Creating and Listing.
- Research and Development (R&D).
- Lansweeper.