Jeevan Acharya

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SUMMARY

Software engineer with experience delivering enterprise applications, data integrations, and workflow automation across the development lifecycle. Works across C#/.NET, SQL Server, Azure, APIs, and DevOps, partnering with business users and connected engineering teams to translate requirements into maintainable solutions. Combines implementation with testing, deployment, documentation, and production support.

SKILLS & TECHNICAL TOOLS

Languages & development: C#, .NET, SQL, HTML, REST APIs
Data & cloud: SQL Server, stored procedures, Azure Web Apps / App Service, data parsing
DevOps & delivery: Azure DevOps, Git, repositories, pipelines, release version control, QA, code reviews
Architecture & operations: Solution design, data integration, test automation, Microsoft Teams agent integration, SharePoint, ServiceNow, Abacus, SOPs, AI-assisted development

EXPERIENCE

GOLUB CAPITAL
Senior Analyst (Jan 2025–Present) | Analyst (Jan 2023–Jan 2025)

- **Promoted from Analyst (Jan 2023–Jan 2025) to Senior Analyst (Jan 2025–Present); own major development components for Everest, shaping requirements and solution designs with business users and connected engineering teams.**
- **Designed and deployed C# services on Azure Web Apps for 14✦ intraday and daily financial-data integration processes, contributing across architecture, parsing, SQL handoff, QA, deployment, documentation, and production support.**
- **Replaced duplicated approval logic for Deal Closing and Deal Amendments with a centralized, configurable matrix, allowing business users to update approvers without code changes.**
- **Built an AI-assisted SQL test-generation and reporting workflow using SQL, C#/.NET, and supporting tools to test approximately 35,000 approval permutations, reducing change-and-test turnaround from about one month to one day.**
- **Developed a C# API and HTML interface integrated with a Microsoft Teams agent to automate database refresh and role-restoration workflows, reducing processing from 1–2 days to about one hour.**
- **Maintain Git-based release version control and Azure DevOps repositories and pipelines for Everest objects, ISA integrations, and automation tools.**
- **Collaborate with 5✦ connected teams, business users, BAs, developers, and managers to resolve production issues; author SOPs and interactive SharePoint guides, train teammates, conduct code reviews, and present automation work as an AI Champion.**

PROJECTS

Microsoft Surface NFL Commercial | After Effects, JavaScript — Created a simulated Microsoft Teams meeting sequence promoting Surface for NFL use; built animated clock and timecode elements using JavaScript expressions and presented the solution to the Surface UI/UX team and management.

InProduction | C#, REST APIs, MySQL — Built a film-production planning tool that collected information from multiple websites and automated sharing of production details; used MySQL to manage reusable contacts, actors, and locations.

Academic projects | Java, Jenkins, React, MySQL, Google Cloud, iOS — Built a TCP/IP chatroom and quiz server with Jenkins-based testing, a React smart-device dashboard using third-party APIs, a friend-matching application, and an iOS assembly-code decoder.

EDUCATION

Chapman University — B.S. Computer Science; B.F.A. Film Production; Minor in Humanities (2018–2022) | Presidential Scholarship

AWARDS & RECOGNITION

Golub Gold Standard Awards — Recipient of 10 awards recognizing contributions during tenure at Golub Capital.

ADDITIONAL EXPERIENCE

Curry Curves — Content Creator — Produced daily content with Premiere Pro and After Effects; generated 250,000+ Instagram views and helped drive hundreds of clients through social media.

One Common Unity — Media Intern / VFX — Created social media posts and a trailer for a feature-length documentary that went to film festivals. Separately credited as a visual effects artist on the feature film Bobcat Moretti.