

SHIVAM S. TEMBARE

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PROFESSIONAL SUMMARY

Results-driven Software Engineer with 2+ years of experience in .NET Core, Angular, SQL Server, and Azure PaaS. Hands-on expertise in building REST APIs, Azure Logic Apps, Azure Functions, and Microsoft Copilot Agents to automate enterprise workflows. Strong experience with Power Automate, Azure DevOps CI/CD pipelines, and agile delivery of scalable, secure applications.

TECHNICAL SKILLS

- Programming Languages: C#, SQL, Java (Basic)
- Frontend Technologies: Angular, TypeScript, JavaScript, HTML5, CSS3, Angular Material, Bootstrap
- Backend Technologies: .NET, .NET Core, REST APIs, Entity Framework Core
- Databases: Microsoft SQL Server, Stored Procedures, Query Optimization
- Cloud & Automation: Microsoft Azure (Logic Apps, Azure Functions), Power Automate, Azure PaaS
- AI & Copilot: Microsoft Copilot Studio, Copilot Agents, Intent Recognition, Workflow Automation
- DevOps & Tools: Azure DevOps CI/CD Pipelines, Git, GitHub, Visual Studio, Visual Studio Code

PROFESSIONAL EXPERIENCE

LTIMindtree Limited – Software Engineer | Aug 2023 – Present | Pune, India

- Developed enterprise applications using .NET, Angular, and SQL Server for interview and access management systems.
- Automated email notifications and workflows using Azure Logic Apps and Power Automate.
- Built REST APIs with Entity Framework Core and optimized SQL stored procedures.
- Developed responsive Angular UI using Angular Material and Bootstrap with pagination support.
- Designed and deployed Microsoft Copilot Agents integrated with Power Automate and APIs.
- Implemented timer-triggered Azure Functions to delete legacy data older than two years.
- Implemented Azure PaaS-based automated Monthly Report Generation of multiple master tables.

PROJECTS

EMPANEL

- Engineered a panel enrollment and jury selection system, streamlining interview scheduling and participant management.
- Implemented event management features enabling admins to create events, trigger automated emails, and capture event data.
- Developed Azure-based workflows for email notifications and real-time data tracking, improving process efficiency by 30%.
- Integrated interview tracking and event data maintenance, reducing manual effort and enhancing accuracy.

TEMPORARY CARD PORTAL

- Built and maintained the Temporary Card Portal using .NET Core 6, Angular, and SQL Server to manage employee temporary access requests.
- Developed REST APIs with Entity Framework and optimized SQL stored procedures for efficient data handling.
- Implemented a responsive UI with Angular Material, TypeScript, and Bootstrap, including pagination for large datasets.
- Automated reminders and monthly reports via Azure Logic Apps, improving process accuracy and efficiency.

COPILOT AGENTS

- Built and deployed AI Agents in Microsoft Copilot Studio to automate key business use cases and support users within Microsoft Teams.
- Enabled agents to handle queries, perform tasks, and provide accurate, document-based responses using integrated workflows and Power Automate.
- Implemented intent recognition, task automation, and API-triggered actions to improve user experience and reduce manual effort.

EDUCATION

Master of Computer Applications (MCA) | Aug 2023 – Jun 2025

Indira College of Engineering and Management (ICEM), Pune | CGPA: 7.92/10

Bachelor of Computer Applications (BCA) | Aug 2020 – Jun 2023

Vidya Pratishthan's Arts, Science & Commerce College, Baramati | CGPA: 9.4/10

CERTIFICATIONS

- Generative AI – Techademy
- CISSP: Securing the SDLC
- Python & Data Science
- Cisco – Introduction to Cybersecurity