

# Nikhil Samant

Innovative Lead Consultant Developer with 11+ years expertise in cloud-native architectures, microservices, and event-driven systems using .NET Core and AWS/Azure. Microsoft Azure Solution Expert and AWS Solution Architect with proven leadership in complex architecture challenges, team mentoring, and full SDLC delivery in agile environments. Experience in emerging technologies including AI/ML integration, driving scalable solutions that deliver business impact.

✉ nikhilsamant4@hotmail.com ☎ 9819755092 📍 Mumbai 🌐 <https://nikhilsamant.github.io/>

## SKILLS

- .NET development
- Event Driven Architecture
- Test Driven Development
- Containerization
- AI/LLM based applications

## WORK EXPERIENCE

### ThoughtWorks

Lead Consultant

Feb 2022 - Present

- Led cross-functional modernization team comprising both internal developers and client personnel to successfully transform legacy monolith architecture into scalable, cloud-native microservices solution
- Conducted comprehensive application analysis and stakeholder management, collaborating with business leaders and technical teams to define migration roadmap, identify dependencies, and ensure alignment with business objectives
- Delivered critical modernization project ahead of schedule, implementing agile methodologies and technical leadership practices that resulted in early completion and exceeded stakeholder expectations
- Received leadership recognition for exceptional project delivery, demonstrating strong technical vision, team coordination, and ability to navigate complex client-vendor dynamics while maintaining high code quality standards

### Hexaware Technologies Ltd.

Technical Specialist

Jan 2021 - Jan 2022

- Architected and developed migration accelerators as Azure solutions expert, creating reusable automation frameworks and tools that significantly enhanced team productivity and streamlined cloud migration processes
- Delivered efficiency improvements for migration teams through custom accelerators and automation solutions, reducing manual effort and enabling faster, more reliable application transitions to Azure cloud infrastructure

### Marsh & McLennan Companies

Senior Software Engineer

Mar 2018 - Jan 2021

- Developed enterprise-grade web applications using ASP.NET MVC framework, implementing scalable architecture patterns, optimizing performance, and delivering robust solutions that met complex business requirements
- Provided Azure and DevOps consulting expertise to clients and internal teams, designing cloud migration strategies, implementing CI/CD pipelines, and establishing best practices for automated deployment and infrastructure management

## EDUCATION

### Rajendra Mane College of Engineering & Technology

Bachelor of Computer Engineering

May 2013