

SACHIN TANWAR

Microsoft Certified Professional | 10+ Years of experience.
Top-Rated Freelancer- Upwork | AI - Assisted SaaS Expert

OBJECTIVE

To provide end-to-end digital solutions that address complex business challenges through robust full-stack development, scalable system design, and modern technologies, ensuring high-quality, secure, and maintainable software for clients worldwide.

EXPERIENCE

FULL TIME FREELANCER

DEC 2022- Present

Leading and Managing cross-functional teams, driving architectural decisions, modernizing legacy systems, and delivering business-critical solutions for global clients such as **Aviacost, Atalef, Chronicle Online, Cybera and 1Ship**.

SOLUTION ARCHITECT

[**Accenture**] Feb 2019 – Nov 2022

Provided technical leadership and solution architecture for enterprise digital transformation projects serving global clients. Defined scalable application architectures, mentored development teams, optimized system performance, and ensured successful delivery of secure, high-performing software solutions using .NET and Azure technologies.

SENIOR CONSULTANT

[**Capgemini**] Feb 2016 – Nov 2019

Led and mentored engineering team on large-scale finance client **Global Payments**, contributed as Senior Consultant .NET, partnered with stakeholders to translate business requirements into digital solutions.

SOFTWARE ENGINEER

[**India based Software Firm**] June 2015 - Feb 2016

Began career as a .NET Engineer, contributing to the design and development of web-based applications using the .NET Framework, including UI flows, database design, and REST APIs, in close coordination with senior leaders and clients.

CONTACT

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ABOUT ME

I am an **AI-assisted Full Stack .NET Professional** with **10+ years of experience** delivering enterprise-scale solutions on the **Microsoft technology stack**.

Top-Rated **Freelancer** with **100% Job Score** on Upwork, **leading teams** and owning **end-to-end delivery** for multiple clients.

EDUCATION

AMITY UNIVERSITY, 2013

M.BA, International Business

BIT, 2009

B.Tech, Computer Science

SKILLS

- C# | .NET Core | MVC
- RESTful API | Minimal APIs
- Blazor | Razor Pages
- SQL Server | MongoDB
- Entity Framework | LINQ
- Clean Architecture
- CQRS with MediatR
- Domain-Driven Design –DDD
- Unit Testing – xUnit | NUnit
- Azure DevOps
- Agile | Sprint Planning
- Git | GitHub
- React | Angular

Projects Summary

Atalef – AI Recruitment Platform

Client: Atalef

Url: <https://atalef.ai>

Role: Senior Full-Stack Developer

Description:

AI-powered recruitment SaaS platform for candidate sourcing, intelligent matching, technical skill assessments, ATS integration, interview management, and recruitment workflow automation.

Responsibilities:

Developed scalable backend rest Api services, Integrated Open AI, and design modern Angular based user interface.

Tech Stack:

.NET Core, Angular, C#, PostgreSQL, Entity Framework Core, Azure, REST APIs, Open AI, Python scripts

Key Achievement:

Developed **AI-driven** recruitment workflows, intelligent candidate matching module (Open AI based), and ATS integrations, enabling faster hiring processes and improving recruiter productivity through workflow automation.

AviaCost – Aviation Cost Analytics Platform

Client: AviaCost

Url: <https://aviacost.com>

Role: Solution Architect / Full-Stack Developer

Description:

Cloud-based aviation cost analytics SaaS platform designed for aircraft owners, operators, and aviation businesses. Built real-time cost calculators, ownership analysis, forecasting modules, and financial reporting dashboards.

Responsibilities:

Developed scalable backend services and interactive Blazor based UI with secure role-based access.

Tech Stack:

.NET 8, Blazor Server, Razor Pages, C#, ASP.NET Core, Entity Framework Core, SQL Server, LINQ, Azure App Services, CI/CD pipelines, Azure Functions, REST APIs, Bootstrap

Key Achievement:

Architected and delivered the platform from the ground up, implementing **20+ core business modules**, integrating multiple financial calculators, and optimizing database queries to reduce report generation time by **over 50%**, resulting in a highly scalable and maintainable SaaS application.

Chronicle – Workforce Management Platform

Client: Chronicle

URL: <https://www.chronicle-online.co.uk>

Role: Technical Lead / Full-Stack Developer

Description:

Enterprise workforce management SaaS platform providing employee attendance, payroll, leave management, shift scheduling, HR administration, and self-service capabilities.

Responsibilities:

Led architecture improvements and migration to .NET core and Blazor, backend API development, and feature delivery across Agile sprints.

Tech Stack:

.NET Core, Blazor, C#, SQL Server, Entity Framework Core, Azure, REST APIs, Bootstrap

Key Achievement:

Led the implementation of workforce management modules including attendance, payroll, leave, and shift scheduling, delivering scalable solutions that streamlined HR operations across the organization. Setup CI/CD for continuous integration and deployment.

Gift Republic – Ecommerce Platform

Client: Gift Republic

Url: <https://www.giftrepublic.com>

Role: Senior Full-Stack Developer

Description:

Developed and maintained a large-scale UK based ecommerce platform supporting product catalog management, online ordering, payment processing, inventory management, customer accounts, promotional campaigns, and order fulfillment.

Responsibilities:

Implemented new business features, while improving application performance and maintainability.

Tech Stack:

.NET Core, React, C#, REST APIs, Entity Framework Core, MySQL, Azure, HTML, CSS, JavaScript, Bootstrap

Key Achievement:

Migrated the existing monolithic architecture to microservices based, enhanced multiple high-impact ecommerce features in separate independent microservice, including payment processing, inventory management, and order workflows, improving platform performance and supporting thousands of customer transactions.

CERTIFICATIONS

Microsoft Certified Professional – .NET Framework

Agile Software Development – Coursera

AWS Fundamentals: Going Cloud-Native – Coursera

PERSONAL DETAILS

Date of Birth: 25 October 1990
Nationality: Indian

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

Date: July 2026, India
Sachin Tanwar