



VIKRAM SNEHI

(.NET Core Full stack with Angular & React.js + Azure)

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vikramsnehi

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Proactive and solution-oriented Professional, with a focus on continuous improvement and innovation, targeting challenging assignments as **Full Stack Developer** with an organization of high repute.

Core Competencies

.Net Full Stack Development

C# & .NET Core 10 Web API, WPF

Python Fundamentals

Angular 22. React.js 19, OOPS

REST API Design & Integration

Azure : Function, EventHub,
DevOps, Logic Apps, ServiceBus,
DataFactory

CI/ CD Pipelines

Azure Kubernetes, Dockers

Messaging Systems (Kafka,
RabbitMQ)

Database Design & SQL

Data Structure & Algorithm

CSS, HTML, JavaScript

Microservices Architecture

System Design, SOLID Principal

Factory, Repo. CQRS, Singleton,
Unit of Code Design Patterns

Agile, Copilot, RAG Foundation,
Generative AI

Technical Skills

Category	Tools / Technologies
Front-end Technologies	Angular 20, jQuery, RxJS, Bootstrap, HTML
Back-end Technologies	.NET Core, ASP.NET, .NET MVC, Microservices, REST API, Entity Framework (ADO)
DevOps / CI-CD	CI/CD Pipelines, Azure DevOps

Profile Summary

- A goal-oriented professional with **over 7.4+ years** of experience in full SDLC delivery, cloud deployment, & Agile-Scrum, developing scalable, high-performance applications from scratch, spanning finance, gaming, and public service domains.
- Completed EY, successfully completed **4 full-cycle projects** (2 back-end in .NET Core, two frontends in Angular) as the sole developer from scratch and 4th project completed in Feb 2026.
- Recently honored with **Business Extra Ordinary Award 2025** – EY
- Strong experience in end-to-end design and development of enterprise web applications using **.NET Core 8/ 10, C#, Kafka, RabbitMQ, Data Structure & Algorithms, Angular (8-21), React.js, Node.js, SQL Server, Azure DevOps, REST APIs, Python** and **WPF** across diverse client environments including EY, Microsoft, SEI, Light & Wonder, and NSW Government (Australia).
- Designed and delivered scalable .NET and Angular applications, REST APIs, microservices and cloud-native solutions on Azure
- Rich proficiency in designing, developing, and optimizing **RESTful APIs**, enhancing back-end efficiency and maintainability, **Event Driven Application, Microservices Architecture**.
- Ensured **code quality and system reliability** through clean coding practices, peer reviews, debugging, and performance optimization, driving continuous improvement in existing software products.
- Significant experience of **working with clients and technical teams for executing projects** with focus on project coordination, documentation, business reviews and presentation.

Career Timeline



Work Experience

Ernest & Young (.NET Core 8/10 Full Stack & Angular 20)
May'26

Aug' 24 –

Project: Enterprise Application Platform
(AEGIS Framework, SRAP, HR-ROFO, MATERIAL ADVISOR)

Client: Schlumberger

Responsibilities:

- Implementing **authentication, authorization, and role-based access control (RBAC)** to ensure secure application access.
- Experienced in working with **asynchronous messaging systems** such as **Kafka** and **RabbitMQ** for reliable communication between distributed services, and **Microservices Architecture**
- Utilizing **Azure DevOps** for **CI/CD pipeline** setup and automated deployment processes.
- Improving system performance and scalability through **lazy loading, caching mechanisms, and code optimization** techniques.
- Actively contributing within an **Agile-Scrum** environment to ensure timely and high-quality project deliveries.
- Driving efforts towards **maintaining software development practices**; adhered to company standards for coding and unit/functional test coverage.; developed / reviewed test cases for conducting Unit & System Integration Testing.
- Mapping **requirements of clients** as well as different **Service Providers, Senior Management, Vendors / Consultants** & other Stakeholders for ensuring effective translation of business needs into technology requirements in adherence with company's objectives.

Database & Data Management MS SQL Server, NoSQL

Architecture & Design Design Patterns, Data Algorithms

 Certifications

- SQL BASIC, SQL Intermediate, Problem Solving Basic, Problem Solving2, Html from Hacker Rank
- Microsoft Azure Az- 900
- Microsoft Azure AZ-204
- Microsoft Azure AZ-305

 Trainings

- Angular, C# .NET, Azure, C & C++ -- NIIT
- .Net Core - KVCH

 Internship

- 6 Months .Net – Ibm-Kvch (06/2018-01/2019)
- 6 Weeks Internship – Mta India
- 6 Weeks Cloud Computing – Kvch (03/2016)

 Education

- B. Tech. in Computer Science
- Guru Nanak Dev Engineering College, Ludhiana
- Punjab Technical University 2014-2018

 Personal Projects

- Crime Control System | ASP.NET MVC (04/2020)
- Video Interview System | ASP.NET with React
- Tour & Travel | ASP.NET Web Form
- GitHub (https://github.com/vsnehi)

 Personal Details

Address : INDIA

Date of Birth : 25th June 1996

Languages Known : English, Hindi

Highlights:

- Developed the AEGIS framework**, a unified platform leveraged across multiple applications—including SRAP, HR-ROFO, and Material Advisor, ensuring scalability, reusability, and streamlined integration across projects.
- Delivered 4 end-to-end projects from the ground up using **Angular 19/ 21 and React.js** for the frontend and **.NET API, Azure, Data Structure & Algorithms, Python** for backend development.
- Developed dynamic and responsive user interfaces leveraging **Angular, RxJS, HTML, CSS**, and **JavaScript** and AI Tools (Copilot & Cloude)

Capgemini India as (.NET Core 6 Full Stack with Angular) Feb’23 – Aug’24

Project: Enterprise Digital | **Client:** Microsoft

Responsibilities:

- Designed and developed MyHorizon, a model-driven application, completely from scratch.
- Worked with PowerApps, Dynamics 365, HTML, CSS, and JavaScript to build a robust, user-friendly interface.
- Built the backend using **C# .NET Core 6 Web API, Azure, RabbitMQ, WPF** and the front-end with **Angular 18, React.js**, leveraging Node.js and JavaScript for seamless integration.
- Utilized technologies including Azure, GIT, JSON, REST API, XML, SQL, Stored Procedures (SPs), and Node.js for development and deployment.

Project: Financial Platform (.NET Full Stack) | **Client:** SEI Investments

Responsibilities:

- Designed and developed the SEI Investment Homepage application from the ground up.
- Built the UI using Angular 18, implementing Services, Components, Modules, IDS Components, and HighChart.js for interactive data visualization.
- Worked with **Microservices, Web APIs, Azure, RabbitMQ, Design Patterns, HTML, CSS, and JavaScript** to ensure scalability and performance.
- Utilized tools and technologies such as Postman, Swagger, JSON, REST API, SQL, Stored Procedures, and Node.js for end-to-end application development.

Light & Wonder, Bangalore as (.NET Core 6 Full Stack & ReactJS) Feb’22 – Jan’23

Project: Enterprise Gaming Platform

Responsibilities:

- Implemented functional code fixes and new feature enhancements using ASP.NET, .NET Core, Angular, Entity Framework, and Node.js.
- Worked extensively with **MS SQL Server, Kafka, WPF, including Stored Procedures & database management**.
- Developed applications following Azure, Microservice Architecture, MVC, Data Structure & Algorithms, and SOLID principles, applying Factory and Repository Design Patterns for clean, maintainable code.
- Built front-end components with ReactJS, developed backend logic in C#, and integrated multiple REST APIs for seamless data flow.
- Used Bitbucket for version control and collaborative development.

Wipro Limited, Bangalore as (ASP.NET / .NET Core 3) Developer) Feb’19 – Mar’22

Project: Government Digital Transformation Platform | **Client:** NSW Government, Australia

Responsibilities:

- Migrated Multiple Application to Azure Kubernetes using DevOps CI/CD
- Diagnosed and resolved **critical production** issues by analyzing error logs, ensuring seamless product rollouts for the client using C#.
- Worked extensively with SQL, Kafka, C#, WPF, Data Structure & Algorithms, .NET MVC, Python, and LINQ ORM for application development and data management.
- Designed and developed **enterprise-level applications** leveraging RESTful Web Services, Microservices Architecture, and established Design Patterns.
- Built and maintained web solutions using Azure, .NET Core, Angular 8, HTML, CSS, jQuery, and Node.js.
- Applied comprehensive knowledge of the Software Development Life Cycle (SDLC), exhibiting strong technical leadership within Agile-Scrum frameworks.

Achievements:

- Delivered Multiple Enterprise Application from scratch.
- Designed reusable enterprise framework
- Recognized with Business Extraordinary Awards (EY)