

**REVANTH**  
**Full Stack .Net Developer**

+1 (248) 378-4223

r.kadiyala1709@gmail.com

---

**PROFESSIONAL SUMMARY**

---

- Experienced Senior Full Stack .NET Developer with 5 years of expertise in designing and delivering secure, scalable, and high-performance web and cloud-based applications using .NET Core, ASP.NET MVC, Blazor, and ReactJS.
- Proficient in developing RESTful APIs and microservices with RabbitMQ, and securing them using OAuth 2.0, Azure AD B2C, and JWT.
- Strong frontend development skills using Kendo UI, HTML, CSS, and JavaScript, along with backend integration experience in SQL Server, Oracle, and PL/SQL.
- Building event-driven architecture using Azure Functions, Event Grid, and containerized deployments with Docker and Kubernetes.
- Implemented CI/CD pipelines via Azure DevOps and automated infrastructure tasks using Python and PowerShell.
- Experienced in BizTalk for enterprise system integration, including orchestrations, pipelines, and XSLT transformations.
- Optimized application performance through load testing with JMeter and database tuning.
- Developed mobile applications with .NET MAUI (and legacy Xamarin), including offline storage with SQLite and push notifications.
- Adept at using tools like Git, Swagger, Postman, and Visual Studio, and following Agile practices to deliver clean, maintainable, production-ready software.
- Mentoring junior developers, writing robust technical documentation, and consistently driving innovation in collaborative, fast-paced environments. software at scale.

---

**TECHNICAL SKILLS**

---

- |  |  |
|--|--|
| • C#, ASP.NET Core, Web API                                | • ReactJS, Angular, JavaScript, TypeScript |
| • SQL Server, EF Core, LINQ                                | • Azure App Services, Azure SQL, Azure AD  |
| • AWS (EC2, S3, Lambda)                                    | • HTML5, CSS3, Bootstrap, Tailwind CSS     |
| • Microservices Architecture                               | • RESTful API Development                  |
| • OAuth 2.0, JWT Authentication                            | • MongoDB, Cosmos DB                       |
| • Kafka, RabbitMQ (if applicable)                          | • NUnit, xUnit, Moq                        |
| • Docker, Kubernetes, CI/CD (GitHub Actions, Azure DevOps) | • Agile/Scrum, TDD                         |

---

**WORK HISTORY**

---

## **Senior .Net full stack Developer**

**Feb 2024 – Present**

**Broadridge Financials, Newark, NJ**

### **Responsibilities:**

- Developed RESTful Web APIs using .NET Core 6 and C#, integrating with Angular and ensuring secure access via OAuth 2.0 / Azure AD B2C.
- Built dynamic, real-time forms using Kendo UI with validation, and designed responsive UIs using HTML, CSS, and JavaScript.
- Engineered microservices architecture with API Gateway, and Docker/Kubernetes, enhancing scalability and decoupling.
- Worked with BizTalk (orchestrations, maps, pipelines) and XSLT transformations to integrate enterprise systems.
- Deployed Azure Functions and automated CI/CD pipelines using Azure DevOps, improving release cycles and operational efficiency.
- Optimized Oracle and PL/SQL queries, improving performance, and performed API load testing with JMeter.
- Created mobile applications using .NET MAUI, integrating REST APIs and push notifications.
- Used Microsoft. Identity. Web for DI and token validation, ensuring maintainability and secure access control.

**Environment: C#, Core.NET.6, Web API, SQL Server, Python, Rest API, Azure, GIT, Filters, Ado.net, .NET Framework, Postman, SonarQube, Visual Studio, CI/CD, MySQL, S3, Swagger, Vault Server, MYSQL, Azure Functions, Azure Event Grid, Azure App Service, Azure DevOps.**

## **Sr. Full Stack .NET Developer,**

**Oct 2021 – Jul 2023**

**Tata Consultancy Services (PepsiCo) – Hyderabad, India**

- Led modernization of enterprise applications, transforming legacy monoliths into scalable microservices using .NET Core, Docker, and Azure—resulting in faster deployments and enhanced fault isolation.
- Developed full-stack solutions using C#.NET, ReactJS, and Azure App Services; integrated secure authentication via OAuth 2.0 and Azure AD for role-based access control.
- Built CI/CD pipelines with GitHub Actions and Azure DevOps; documented release protocols and engineering playbooks to standardize deployment workflows.
- Engineered performance-optimized REST APIs, improving database efficiency by 45% using Entity Framework Core, LINQ, and efficient query patterns.
- Enhanced observability and uptime, implementing Application Insights, health checks, and custom alerting
- Achieving 99.9% application availability and reducing infrastructure costs by 30%.

## **.NET Developer,**

**Jan 2020 – Sep 2021**

**Symantec India Pvt Ltd – Hyderabad, India**

- Developed scalable web portals and APIs using .NET Core, Angular, and React JS, which reduced transaction time by 25% and improved user experience.
- Designed and deployed cloud-based applications across Azure and AWS (EC2, Lambda, S3), improving performance and ensuring high availability.
- Implemented secure authentication mechanisms using OAuth 2.0 and JWT, reducing unauthorized access incidents and maintaining compliance.
- Maintained operational dashboards using SSRS and Power BI to track system performance, aiding in faster decision-making and monitoring.

- Automated testing and CI/CD with Moq, xUnit, Jest, and Azure DevOps, leading to a 25% reduction in production bugs and 40% faster deployment cycles.

---

## EDUCATION

---

**Master of Science:** Computer Science (Web Development),  
**Oklahoma City University** - Oklahoma City, OK

---

## CERTIFICATIONS

---

- Microsoft Azure AZ-900 – Microsoft (2021–2023)
- Python & Django Framework (Beginner) – Udemy (2021)
- Core Java Certification – Satya Technologies (2018)

---

## PROJECTS

---

**Digital Art Gallery Platform** | MERN Stack, AWS, JWT

- Developed a full-stack web app for artists to upload, showcase, and sell digital art globally.
- Built secure user authentication and role-based access with **JWT**.
- Deployed on **AWS** for scalability and used **React.js** for responsive UI.

**Opinion Mining Sentiment Analyzer** | Python, Flask, MySQL

- Created a feedback analysis system using **KNN + Decision Tree** for sentiment prediction.
- Delivered improved accuracy over traditional models like Naïve Bayes.
- Built RESTful backend with **Flask** and interactive UI with **HTML/CSS/JS**.

---

## AWARDS & RECOGNITION

---

- **Special Initiative Award – PepsiCo:** Recognized for **flawless deployment** of enterprise application with **zero escalations** during go-live.
- **Team Applause Award – TCS:** Honored for **exceptional leadership, cross-functional collaboration**, and consistent delivery in high-impact projects.