# JAVIER DAVID MARADIAGO

JMaradiago2000@gmail.com | LinkedIn: jdmaradiago | 629.217.4797 | Murfreesboro, TN 37031

## Summary

Software Developer with over 3 years of experience in the field. I have worked with technologies such as C#, .NET Core, .Net Framework, Blazor, SQL Server, Cosmos DB, Microsoft Azure, Git, GitHub, JavaScript and Postman. I am also familiar with Angular, TypeScript, Jenkins, SonarQube, HTML, CSS and others.

I maintain a proactive stance towards continuous learning and adaptation, readily embracing new technologies to meet the evolving needs of my team and projects.

## Skills

- Development of components using Blazor .Net for web applications.
- Development of RESTful APIs and console applications using .NET.
- Using SQL Server and Cosmos DB as a Database for Web Applications.
- Experience working with Microsoft Azure (DevOps, Storage and containers).
- Version control and collaboration using Git & GitHub.
- Implementation of continuous integration and continuous deployment (CI/CD) processes with Jenkins.
- Utilization of SonarQube for code quality analysis and continuous inspection.
- Managed ticketing system: Created and supported forms in a .NET Framework-based main application, ensuring timely resolution of issues and updates.
- Testing and API development using Postman.

## Experience

### .NET Full-Stack Developer | Trieve – United States, Remote| September 2024 – Present

- Develop and maintain .NET Framework applications within a ticketing system, ensuring efficient issue resolution and continuous application improvement.
- Design, build, and support Blazor .NET (C#) applications within a ticketing system, focusing on resolving issues efficiently and enhancing application functionality.
- Utilize CosmosDB (NoSQL database) as the primary storage solution for company applications, ensuring efficient data management and retrieval.
- Work with azure services like, Azure Devops, Cosmos DB, Container, Storage and File Shares.
- Support Differents applications Using Blazor, C# and Cosmos DB.

### Software Developer | Optecom S.A – Cali, Colombia| August 2021 – July 2024

- Led the migration of console servers to a new specified path using .NET Core, thoroughly testing and correcting applications developed by other team members.
- Played a key role in managing the backlog of user stories while working within an Agile methodology, focusing on .NET-based projects.
- Developed and deployed an API using ASP.NET for a project called "Landing of Preferences," integrating it with a relational database via SQL Server and utilizing stored procedures to manage data interactions.
- Created a front-end application using .NET Blazor to display relevant project information to users.
- Built a CRUD application for company clients, using ASP.NET Core for the backend and .NET Blazor for the front-end, with SQL Server for data storage and Microsoft Azure for cloud deployment.
- Designed, developed, and deployed robust backend solutions using .NET technologies for diverse projects.
- Collaborated closely with cross-functional teams to create .NET-based APIs, integrate with existing APIs, and develop console applications tailored to client needs.
- Assumed ownership of the full spectrum of backend development, including database design and management, using .NET technologies in both on-premises and cloud environments.
- Utilized SQL Server expertise to optimize stored procedures within .NET applications, ensuring efficient data retrieval and manipulation.
- Demonstrated proficiency in cloud technologies, particularly Microsoft Azure, by orchestrating .NET project pipelines and facilitating seamless deployments.
- Deployed and managed .NET applications on both on-premises and cloud servers, ensuring optimal performance and reliability.

### Software Developer | ARUS S.A – Cali, Colombia| January 2018 - July 2021

- Assisted in the development and integration of .NET-based APIs, as well as the creation of .NET Core console applications according to project specifications.
- Collaborated with team members across departments, including Cloud, DevOps, and architecture, to achieve project goals within .NET frameworks.
- Supported the team in modifying both frontend and backend components of .NET applications created for internal clients, ensuring alignment with project requirements.
- Contributed to backend development initiatives for various projects using .NET technologies, collaborating closely with senior team members.

- Participated in application deployment and management activities, gaining exposure to both on-premises and cloud environments for .NET applications.
- Engaged in full-stack projects, assisting in the development of backend, database, and frontend components using .NET frameworks.
- Acquired knowledge of Agile methodologies, such as Scrum, and actively contributed to project sprints and meetings by working on .NET-based user stories assigned to the team.
- Demonstrated a proactive attitude towards learning and growth in .NET technologies, leveraging opportunities to build skills and contribute to team success.

## Education & Training

Santiago de Cali University|Cali, Colombia
Bachelor's Degree in Industrial Engineering
Concentration: Software Development Processes

Bootcamp Academlo|Remote, Mexico | 10/2022
Full Stack Development and Computer Science
Programming

## Languages

- Bilingual: English and Spanish