

# Anto Jude Geoffrey

SSMS | C# | EF Core | ASP.NET | Angular

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## SUMMARY

Dynamic **.NET Full Stack Developer** with hands-on experience in **SQL Server, Angular, C#, .NET Core, and ASP.NET Core**. Skilled in building scalable full-stack applications, developing RESTful APIs, and automating processes to enhance productivity. Passionate about delivering high-performance, maintainable software while collaborating in Agile-driven environments.

## PROFESSIONAL EXPERIENCE

**SOFTWARE QUALITY ENGINEER** *Aug 2022 – Present*  
Infosys Limited Chennai, India

- **Full-Stack Development:** Designed and developed a Web API module using **C#, .NET Core, and Angular**, enhancing system efficiency by **30%** and improving user experience, resulting in faster response times and smoother interactions.
- **Soft Skills & Leadership:** Strong problem-solving and debugging skills, reducing bug resolution time by **40%**. Ability to mentor junior developers, enhancing team productivity.
- **Agile Processes:** Actively participated in Agile development processes, including Sprint Planning, Retrospectives, and Scrum, to ensure continuous improvement and timely delivery of project milestones.
- **Code Quality & Optimization:** Conducted code reviews, implemented unit tests, and generated reports using Code Analysis, Code Metrics, and JetBrains, reducing technical debt by **20%**.
- **Backend Maintenance:** Managed backend code, including C#, .NET, and SQL databases, ensuring 99.9% uptime and seamless data transactions.
- **Stored Procedures:** Developed and maintained stored procedures for efficient database management and user application data handling.
- **Database Performance Optimization:** Designed and optimized stored procedures and complex SQL queries, improving query execution time by **40%** and ensuring efficient data handling.
- **Automation Development:** Automated Mainframe using Macro VBScript, Web Automation using WebDriver IO and Playwright, Windows Application automation using UFT, reducing manual efforts by **40%**.
- **Tools & Cloud Asset Creations:** Created a Mainframe Test Data Utility that automated data creation, reducing manual effort by **60%**, and published two cloud assets to streamline internal processes.
- **Test Data Management:** Worked in Mainframe System (SRS) for CN who is Canada's Largest Railway Network.

## EDUCATION

**B.E. Electrical & Electronics** *Aug 2018 – Apr 2022*  
St. Joseph's College of Engineering, Chennai

CGPA – 8.5

**Higher Secondary School** *Jun 2016 – Apr 2018*  
St. Antony's Public School (CBSE), Tirunelveli

CGPA – 7.7

## TECHNICAL SKILLS

- |              |                 |
|--------------|-----------------|
| • C#         | • ASP .NET Core |
| • Web API    | • EF Core       |
| • Angular    | • HTML          |
| • CSS        | • MS SQL        |
| • TypeScript | • JavaScript    |

## WORK SAMPLES / PROJECTS

**Portfolio Website** – [antojudegeoffrey.azurewebsites.net](https://antojudegeoffrey.azurewebsites.net)  
Built with Angular & .NET Core. Deployed on Azure App Service. Responsive design, dynamic routing, and clean UI.

**GitHub Repositories** – [github.com/Anto-Jude-Geoffrey](https://github.com/Anto-Jude-Geoffrey)  
Includes full-stack apps and contributions to open-source. Notable: Quick Kart E-Commerce App.

**Projects** - Canadian National Railways – ICH Web App

- Canadian National Railways (CN) is the largest railway network in Canada, managing nationwide freight transportation and logistics.
- ICH Web Application enables CN drivers to track and update container deliveries in real-time, ensuring efficient and accurate shipment management.

## ACHIEVEMENTS

- **Insta Awards-3**  
*2023,2024*  
Recognized for Developing automation tools, improving test data management efficiency, dashboard upkeep, and status updates.
- **Rise Awards-2**  
*(Best Team Awards, Rookie of the Qtr. Award)*  
Awarded for demonstrating strong commitment, rapid learning, and taking on key responsibilities beyond expectations, contributing to improved project efficiency and team success.