

ONYEDIKA EZEAMAMA

Stephen | [LinkedIn](#)
GitHub: [github.com/fabian894](#)
Portfolio: [fabianprofile.netlify.app](#)

Email: onyedika.ezeamama@gmail.com
Mobile: +234 8139386823 | +234 8151668889

PROFESSIONAL SUMMARY

A dedicated and detail-oriented Full Stack Developer with over 3 years of experience in building and optimizing scalable web applications. Proficient in C#, TypeScript, and JavaScript, with a strong background in developing robust systems using ASP.NET MVC, Angular, and .NET Core.

Demonstrated ability to collaborate with cross-functional teams, enhance user experiences, and deliver impactful solutions that drive business growth.

SKILLS SUMMARY

- **Languages:** C#, TypeScript, SQL, JAVASCRIPT
- **Libraries:** jQuery, React
- **Frameworks:** ASP.NET MVC, .Net Core, AngularJS, Bootstrap, Materialize
- **Tools:** Microsoft SQL, MySQL, PowerPoint, Excel
- **Platforms:** Visual Studio Code, Visual Studio, Notepad ++, Sublime text
- **Soft Skills:** Time Management, People Management, Excellent communication, Teamwork

PROFESSIONAL EXPERIENCE

FULL STACK DEVELOPER | FINTRAK SOFTWARE CO. LTD | [LINK](#) **January 2021 – Till Date**

- Collaborated with 3+ cross-functional teams to gather requirements, define project scopes, and ensure alignment with business objectives, fostering effective teamwork and project success.
- Implemented new features for a mortgage ecosystem platform, resulting in a user growth of 10%.
- Collaborated on a cross-functional team to redesign the user interface, improving user experience.
- Contributed to the reduction of load times for high-traffic applications by optimizing code, achieving a performance boost of 15%.
- Resolved critical bugs, reviewed code and conducted testing for 3 additional features on mortgage ecosystem web app that increased user-friendly.
- Played a key role in the development of a robust internet banking application and a comprehensive mortgage ecosystem, which resulted in a 15% increase in online banking adoption across the country.

.NET DEVELOPER | SENIOR INTERNET LIMITED | [LINK](#) **November 2022 – January 2023**

- Collaborated with a team of developers remotely to develop, support, and maintain the river CMS solution.
- Optimized existing codebase, which led to a reduction in system outages by 20% and contribute to higher client retention.
- Actively participated in the full software development lifecycle, including requirements analysis, design, coding, and testing.
- Resolved critical bugs, ensuring 99% system uptime and enhancing customer trust and business continuity.

KEY PROJECTS

Internet Banking | [LINK](#) **February 2024 – Till Date**

- Contributed to the development of a cutting-edge internet banking platform. The platform provided users with a seamless and secure way to manage their finances, pay bills, and transfer funds, resulting in improved customer

satisfaction and loyalty.

- Designed and developed RESTful API endpoints utilizing Swagger/OpenAPI specifications to build a robust and well-documented backend API for internet banking operations, ensuring clear endpoint documentation and ease of integration for frontend applications.
- Designed a user-friendly interface for viewing account balances, transaction history, and statements.
- Enabled users to schedule recurring payments and transfers, and set up automatic payments.
- Developed a secure login and logout system.

Mortgage Ecosystem | [LINK](#)

April 2023 – Till Date

- Contributed to the development of a cutting-edge mortgage platform. The platform provided users with an intuitive and secure way to navigate the mortgage process, from pre-approval to closing, resulting in improved customer satisfaction and reduced processing times.
- Developed a loan recommendation engine that suggests personalized options.
- Enabled users to upload and manage loan-related documents
- Developed a messaging system that enables users to securely communicate with mortgage banks representatives.
- Developed a secure login system with required captcha authentication to ensure user is not a robot.

Personal Portfolio | [LINK](#)

August 2022 – October 2022

- Designed a responsive and intuitive user interface that adapts to various devices and screen sizes.
- Developed a user-friendly navigation system with clear and concise menus and buttons.
- Developed a contact manager crud solution where users can add, edit, and delete records.
- Utilized entity framework for data access and MSSQL Server as the database backend.
- Built a payment detail register with the add, edit, and delete features, also integrated with external API for fetching the records.

CERTIFICATIONS

Programming in JavaScript, Bootstrap and PHP (Udemy) | [CERTIFICATE](#)

July 2023

- Mastered fundamental JavaScript syntax, proficiently utilizing loops, functions, class, objects, as well as data structures.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.

Software Development Programme (FinTrak Software Academy) | [CERTIFICATE](#)

October 2022

- Acquired a comprehensive understanding of the programming languages, frameworks, and libraries necessary for developing complex web applications. This knowledge has empowered me to design, develop, and deploy robust and efficient web applications.
- Introduced to a diverse application designed to streamline and optimize the data analysis journey, enhancing efficiency and accuracy.
- Completed the program with honors, ranking among the top performers in my cohort. This distinction recognizes my outstanding academic achievements and expertise in software development, showcasing my potential as a high-achieving professional in the industry.

Introduction to Data Analyst (365 Data Science) | [CERTIFICATE](#)

April 2020

- Learned about the data ecosystem, including data analytics, data analysis, and big data basics.
- Learned about data gathering, identification, and cleaning for analysis preparation.

EDUCATION

Nnamdi Azikiwe University

Bachelor of Engineering (HONORS) -
Industrial and Production Engineering

Awka, Anambra State
October 2011 – August 2016