

NWATU MARTIN CHUKUWEMEKA

I am a proactive and self-motivated .NET developer with a quick and versatile thinking style. I excel in delivering substantial value to employers through my proficient skills. With a track record of fostering strong relationships, adopt problem-solving capabilities, and exceptional communication skills, I bring an adaptable nature that aligns with the company's objectives. I am dedicated to contributing as an asset, playing a pivotal role in achieving the organization's goals.

EXPERIENCE

1. DECAGON, Edo State - C#.NET Software Engineer

April 2022 – Present

- A member of an agile development team building RESTful APIs with ASP.NET CORE WEB API that serve data to the JavaScript front-end framework (React)
- Refactored and modularized old code base to modern development standards following OOP and SOLID principles
- Researched, designed and wrote new applications
- Handled Database management systems with SQL and MySQL
- Designed, developed, coded, tested and debugged system requirements for the purpose of conversions and development projects
- Wrote efficient codes following the SOLID principles

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LinkedIn:

<https://www.linkedin.com/in/martin-nwatu/>

GitHub:

<https://github.com/martinmatics100>

TECHNOLOGIES/SKILLS

- C#
- .NET
- JavaScript
- HTML 5
- CSS
- WinForms
- Entity Framework
- ADO.NET
- MySQL
- Postman
- Swagger
- Docker
- Azure
- Windows Server
- ReactJs
- ASP.NET Core MVC
- ASP.NET Core WEB API
- Agile Methodology
- Quality Assurance in Programming

- Implemented a wallet system in a fintech solution that enabled users to track and manage transactions
- Implementing and testing API endpoints to meet business requirements for on-demand features
- Built monolithic services for medium-scale enterprises using .NET MVC
- Experience writing unit and integration test.

2. Software Developer Intern | BJ Services Computer Enterprise, Imo State

April 2019 – May 2021

- Collaborated with development and testing teams to create robust solutions aligning with client requirements for functionality, scalability, and performance.
- Assisted in evaluating and enhancing software interfaces, working alongside fellow engineers to ensure seamless integration.
- Translated project specifications into effective technology solutions, consistently surpassing performance expectations.
- Delivered meticulously unit-tested systems within stipulated customer timelines, contributing to successful project outcomes.

PROJECTS

1. Palmfit Web App — In Project (Team project)

The Palmfit web app serves the purpose of providing a platform based fitness tracker that helps users keep track of their diet by giving access to the exact calorie intake per food type.

TOOLS

- Visual Studio
- Teams
- Visual Studio Code (VS Code)
- NuGet
- Slack
- Swagger/OpenAPI
- IdentityServer
- GitHub
- Jira
- Microsoft SQL
- Windows Server

ACADEMIC QUALIFICATION

- Federal University Of Technology Owerri Imo State
BSc (Mathematics)
- Decagon, Lagos — Software Engineering and Leadership Training
APRIL 2023 – SEPTEMBER 2023

CERTIFICATIONS

- Scrum Fundamentals Certified (SFC)
APRIL 2022
SCRUMstudy - Accreditation Body for Scrum and Agile
AgileSCRUMstudy - Accreditation Body for Scrum and Agile
Issued April 2023 - No Expiration Date

Technologies: .Net, ASP.NET CORE Web API, JWT, React, Bootstrap, CSS, JavaScript, PostgresSql, swagger, Entity Framework

LANGUAGES

- English Language
- Igbo Language

2. Contact Book API

An app that manages contact information using ASP.NET CORE API Framework

Technologies: .Net, ASP.NET CORE Web API, JWT, SQLServer, swagger, Entity Framework

3. Movie Store App MVC

Link: <https://github.com/martinmatics100/Movie-App-MVC>

This Movie Store App MVC project aims to provide a seamless and organized way for users to interact with a collection of movies. Users can browse, search, and potentially perform other actions related to movies while the application manages the underlying data and logic.

Technologies: .Net, ASP.NET CORE Web API, JWT, React, Bootstrap, CSS, JavaScript, PostgresSql, swagger, Entity Framework

4. A Personal Portfolio Website:

Link: <https://github.com/martinmatics100/my-portfolio-website>

An interactive and responsive Personal Portfolio

Technologies: HTML, CSS and JavaScript, Visual Studio Code.

5. Also worked on a console bank app that does basic bank operations such as deposit, withdrawal, transfer, prints account statements and account details.

Link:

<https://github.com/martinmatics100/MyDecagonTask-Repo/tree/main/week5>

6. Also worked on other console applications

Link:

<https://github.com/martinmatics100/MyDecagonTask-Repo>