

# MATIN ADEBAYO

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## PROFESSIONAL SUMMARY

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Solution-oriented .NET Software Developer with experience designing and implementing scalable, secure solutions and web application development for complex systems across diverse industries. Possess working knowledge in web services technologies, microservice architecture, and development of Service-Oriented Applications (SOA) based on Rest APIs using Microsoft .NET Framework.

## CORE COMPETENCIES

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- Microsoft .NET
- Blazor
- C#
- Microservices
- Google Flutter
- JavaScript, AJAX, jQuery, AngularJS
- SQL Server, PostgreSQL, Oracle, MongoDB
- Virtual Reality and Game Development with Unity
- Cloud Services – Microsoft Azure
- Docker
- Azure DevOps
- Azure CI/CD Pipelines
- Unit Testing

## CERTIFICATIONS

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- **Microsoft Certified: Azure Fundamentals**  
Microsoft 2023  
*Credential:* <https://learn.microsoft.com/en-gb/users/abdulmatinadebayo-7788/credentials/c3b18cdf67ecc92c>
- **The Three Pillars of Effective Communication**  
LinkedIn 2023  
*Credential:* <https://www.linkedin.com/learning/certificates/efbf211651d5dbc4cd52abf58cbbb16056e8cb3b1eb6e2ea69ec08d72eba377a>

## PROFESSIONAL EXPERIENCE

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### Novacept - London, UK

#### Junior .NET Developer

Nov 2022 – Present

- Built and maintained an innovative Property Management Solution (Powered by Artificial Intelligence) using Blazor and API technologies. The solution offers homeowners and tenants an intuitive online software platform for managing property services, including tenant information management, payment processing, generation of financial reports, and more.  
The tools used in the development of this project are:  
*.NET 7, Blazor, JavaScript, SQL Server, Docker, Microsoft Azure, Git.*
- Designed and developed a comprehensive talent life cycle platform, encompassing the entire Hire-to-Retire process. This platform efficiently manages candidates, partners, clients, hiring managers, account managers, and recruiters. Through worldwide sourcing capabilities and optimized resource allocation, this solution empowers organizations in effective talent management.  
The tools used in the development of this project are:  
*.NET 7, Blazor, JavaScript, SQL Server, Docker, Microsoft Azure, Git.*
- Engaged in comprehensive system study and proficient in database engineering tasks, including the creation of databases, tables, intricate stored procedures, and SQL Performance Tuning. These efforts have significantly improved data manipulation capabilities and ensure enhanced consistency.
- Experience with dependency injection containers, applying S.O.L.I.D design principles, and developing applications within an Azure environment.

### Triversa Solutions Limited

Feb 2021 – Nov 2022

#### Junior .NET Developer

- Developed a financial and Anti-Money Laundering (AML) reporting enterprise application for government cooperation and banking institutions. This project was built using a microservice architecture leveraging tools including Azure Service Bus, SQL Server, Docker. It consisted of three services (the core AML application used to flag suspicious transactions, the AML reporting solution used to report transactions in various format including JSON, XML, and Excel, and an ETL application used for extracting and managing customer data).  
The tools used in the development of this project are:  
*.NET 5, and later updated to .NET 6, JavaScript, SQL Server, Oracle, Docker, Microsoft Azure, Git.*

- Developed and provided support in the development of a Failed Bank Management System. A Deposit Insurance Solution for the Nigeria Deposit Insurance Corporation (NDIC), that enhances quick resolution of failed banks by paying all stakeholders (Depositors, Creditors, and Shareholders) from funds recovered for failed banks from Loan Recoveries, Sales of bank-owned Physical Assets and Investments, and collateral sales from judgement enforcement.  
The tools used in the development of this project are:  
*.NET v4.7, JavaScript, Telerik reporting, SQL Server, IIS, Git.*

- Responsible for designing and developing an ETL process to efficiently handle a large volume of customer data.
- Optimized performance and scalability of intricate SQL stored procedures through thorough tuning efforts.

## SAED Integrated Services

May 2020 – Jan 2021

### Backend Developer (Intern)

- Developed a Data Cleansing platform to sensitize the demographic and biodata of citizens based on created set of rules.
- Developed cross-platform mobile applications with Google Flutter, incorporating top-notch design principles to meet and exceed customer requirements.
- Integrate third-party APIs and collaborated with backend engineers to define and implement RESTful API services with ASP.NET Core.
- Built an easily consumable API based on S.O.L.I.D design principles.
- Supported the organization’s testing model, ensuring that backend components and client solutions adhered to requirements and delivered reliability.

The tools used in the development of this project are:

*Google Flutter, .NET Core (Web API, Worker Service), SQL Server, Azure DevOps, Git.*

## EDUCATION

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- **B.Sc. Information Technology – First Class Honours**  
Middlesex University, London 2022 – 2023  
*Relevant Modules: Artificial Intelligence, Web-based Mobile Applications, Novel Interaction*
  - **Advanced Diploma in Software Engineering (ADSE) – Distinction**  
Aptech World Wide 2019 – 2020
  - **CompTIA A+ Certification**  
Aptech World Wide 2019