MICHAEL JOE B. SALUDARES

Pasay City, 1300 | 09178027085 | michaeljoe.saludares@gmail.com
Github: https://github.com/Mikey-san8
Linkedin: https://www.linkedin.com/in/michael-joe-saludares-45a3482aa/

TECHNICAL SKILLS

- **Languages & Frameworks:** Java, C#, .NET (WinForms, WPF), ASP.NET Core, HTML, CSS
- **Databases:** SQL (MSSQL) – complex queries, stored procedures, optimization
- **Mobile Development:** Android Studio (Java, Android apps)
- **Tools & Platforms:** Visual Studio, IntelliJ IDEA, Android Studio, VS Code, Git
- **Automation:** Microsoft Power Automate, Excel (reporting, automation)

EXPERIENCE

IT - Programmer | Lawson Philippines Inc. | Jun 2024 - Apr 2025 (Resigned)

- Built and deployed desktop and web applications in C# .NET and SQL, supporting Finance and Operations departments and reducing manual reporting tasks.
- Designed and optimized SQL stored procedures and queries, improving reporting speed and data accuracy across multiple systems.
- Automated workflows using C# and Power Automate, cutting manual processing time by over 20%.
- Developed a Financial Statement desktop tool, automating monthly reports and reducing preparation time by several hours.
- Created a GCash cash-in balance tracker, streamlining reconciliation and minimizing manual errors.
- Built a file transfer tool for Google Cloud Storage, enabling secure and efficient uploads to company buckets.

Software Development Intern | The Blokc | Nov 2022 - Mar 2023

- Contributed to blockchain-based projects, including smart contracts and decentralized apps (DApps).
- Followed best coding practices and collaborated remotely using Agile tools.

EDUCATION

Lyceum of The Philippines - Manila

B. S. Computer Science | Aug. 2018 - Oct. 2023

- Thesis (Lead Developer): Built an Android real-time emergency dispatch system with GPS & geohashing, enabling faster firefighter response.

Lyceum of the Philippines - Manila

Associate Degree - Software Engineering Specialization

PROJECTS

E-commerce System Prototype | (Blazor)

- Built an online shop prototype with product catalog and cart, simulating backend integration using dummy JSON data.

Transaction Record System | (WPF + MSSQL)

- Developed a functional desktop application for recording transactions with CRUD operations and reporting features. (Prototype, not published)

COVID-19 Data Tracker | (Web App)

- Created a website that displays COVID-19 stats for the Philippines using public datasets, presenting results in a clear, accessible format.

LEADERSHIP & ACTIVITIES

LPU Microsoft Student Community

Vice President (2019 – 2020), Acting President (2021 – 2022)

- Coordinated events and collaborated with faculty to promote technical skill development.

CERTIFICATION

MTA Certification – Introduction to Programming Using Java
Microsoft, 2019