

UMAR FAIZ UBAIDILLAH

+6281238838345 | ufaiz50@gmail.com | linkedin.com/in/umarfaizubaidillah Jl.Laut Bandengan, RT 03 RW 03, Kendal, Central Java

Software developer with a strong background for C#, JavaScript, Java, and web technologies. Experienced with React and ASP.NET/.NET Core frameworks, and familiar with various database platforms (SQL Server, Oracle, and MySQL).

EMPLOYMENT

Senior Developer

PT. Kalimantan Prima Persada – East Jakarta, DKI Jakarta

Jun 2024 - Present

Outsourced through Global Service Indonesia to PT. Kalimantan Prima Persada.

- Review and maintain source code in Azure repositories (Git) and implement CI/CD pipelines in Azure
 DevOps for automated build and deployment.
- Design and develop interactive dashboard and report using Power BI, Transfroming complex data into cler business insight
- Build Al-powered web and mobile application leveraging OpenAl APIs, not only for converasation interface but also for OCR (Optical Character Recognition) and automated document summarization.

Fullstack Developer

PT. Kalimantan Prima Persada – East Jakarta, DKI Jakarta

Mar 2023 – Mar 2024

Outsourced through Mitra Integrasi Informatika to PT. Kalimantan Prima Persada.

- Built and enhanced web-based solutions using .NET, Javascript, and SQL Server/Oracle based on business requirements.
- Developed RESTful API using ASP.NET Web APIs.
- Holding meetings with users to discuss proposed solutions and for User Acceptance Testing (UAT) purposes.

PowerPlatfrom Developer

PT. Indosat Tbk - Central Jakarta, DKI Jakarta

Aug 2021 – Mar 2023

Outsurce through Mitra Integrasi Informatika to PT. Indosat Tbk.

- Design and build custom apps using Power Apps Canvas and Model-Driven Apps.
- Develop automated workflows with Power Automate to streamline business process
- Integrated Power Apps, Power Automate with Sharepoint, Dataverse, Dynamic 365 and External DataSource (e.g, SQL Server, APIs)

EDUCATION

Universitas STIKUBANK Semaranga - Semarang, Central Java

Aug 2017 - Feb 2021

Bachelor Degree in Information Systems, 3.50/4.00

PROJECTS

• Learning Integrated Managemen System (LIMAS) | .NET Core, Javascript, SQL Server

LIMAS is a web-based application designed to manage and deliver employee training. It enables organization to track training records, conduct online training sessions, assign classes and evaluate employees through essay and other assessment. In this project I worked as a full-stack developer using .Net Core and helped with the deployment process with Azure-pipelines.

• Mobile Office KPP (M-OK) | React Native, Typescript, Graphql

M-OK is a mobile application that integrated all internal office system into one platform. It provides easy access to essential office tools such as attedance, internal app, and other operational system-enabling on-the-go productivity for KPP staff. In this project, I worked as a front-end developer.

• Mobile Office KPP Assistant (MOKA) | React Native, Vite React, Python, Azure Open Al APIs

MOKA is an AI-powered assistant available in both web and mobile platforms, It function conversation with AI but is tailored to each district by using localized data sources, helping employees access accurate, job-specific information based on their district regional office needs. In this project i worked as full-stack developer.

• Validation E-Faktur Pajak | ASP.NET, Document Intelligent APIs, Azure Open Al APIs

Validation E-Faktur Pajak is a Windows Service application that automatically reads and summarizes tax invoice (faktur pajak). Leveraging Document Intelligence and Azure Open AI, it extracts key data and delivers insight needed by the office-reducing manual effort and improving processing accuracy.

• CashFlow KPP each Site | Power BI, SQL Server, Microsoft Fabric

CashFlow KPP each Site is a Power BI solution designed to summarize and visualize cash flow data for each KPP Site. It record all transaction and provides employees with clear, real-time insight into financial activities across locations-supporting transparency and informed decision making.

CERTIFICATION AND COURSES

• Coding Camp C#, PT. Mitra Integrasi Informatika (Jun 2021 – Aug 2021) Technical

Training:

- 1. Software Development Life-Cycle Concept
- 2. Object Oriented Analysis Design
- 3. DDL & DML in SQL Server
- 4. C# Programming Language
- 5. Basic SQL Server Database
- 6. ASP .NET Core, Pattern (MVC, MVVM, N-Layered Architecture), Web API, Web Template (CSS, Bootstrap)
- 7. Basic JavaScript
- 8. Basic Git (Github)
- 9. Implement JWT, BCrypt
- 10. Implement OOP

LANGUAGES/FRAMEWORKS AND TOOLS

- C#, ASP.NET/.NET CORE, Javascript, React, Java SQL
- Visual Studio, Visual Studio Code, Intellij IDEA, Microsoft SQL Server, Oracle, MySQL