

MC VAGEAU SAJULAN

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SUMMARY

Software Engineer with 3 years of experience in building scalable web and mobile applications. Skilled in React, .NET (C#, VB.NET), Node.js, and SQL, with expertise in full-stack development, API integration, database management, and web hosting setup and configuration. Passionate about delivering efficient, user-focused solutions and continuous learning.

WORK EXPERIENCE

Junior Software Developer

Sep 2022 - Oct 2023

- Developed and enhanced an Inventory, Sales, and Reporting System using VB.NET and SQL Server hosted on a cloud server.
- Provided client support and troubleshooting, ensuring smooth operations and timely issue resolution.
- Collaborated with the team to implement system improvements and optimize reports, enhancing data accuracy and business insights.

Software Engineer I

Nov 2023 - Dec 2024

- Designed, developed, and maintained web applications using React.js, .NET (C#), and SQL Server.
- Implemented API integrations and .NET Identity for secure authentication and seamless data flow.
- Managed web hosting setup and configuration, ensuring reliable deployments and stable cloud-based operations.

Software Engineer II

Jan 2025 - Present

- Leading development and maintenance of web applications using React.js, .NET (C#), and SQL Server.
- Enhanced system security and scalability through API integrations, .NET Identity, and token-based authentication.
- Oversaw cloud deployment and hosting environments, optimizing performance and ensuring system reliability.

PROJECTS

HR Portal

Built with .NET Identity, React.js, Bootstrap, and SQL Server on a cloud server. The system manages employee transactions such as overtime, leave applications, and reporting. Features include multi-account management, token expiration handling, and secure authentication.

Sales Analytics

Developed using .NET Identity, React.js, PWA, Bootstrap, and SQL Server hosted on a cloud server. Designed for sales performance tracking, allowing users to analyze monthly and yearly data through charts, graphs, and tables. Supports role-based accounts for secure multi-user access.

Doctors Coverage System

Created with .NET Identity, React.js, React Native (WebView), PWA, Bootstrap, SQL Server, and cloud-based hosting. Designed for medical representatives to manage doctor coverage, create plans, record joint calls, and log incidental activities. Includes offline mode, reporting via charts/tables/graphs, token-based authentication, and seamless web-to-mobile integration.

EDUCATION

Bachelor of Science in Information Technology

Apr 2018 - Oct 2022

Polytechnic University of the Philippines Paranaque Campus

ADDITIONAL INFORMATION

Technical Skills

- Frontend: React.js, Bootstrap, Progressive Web Apps (PWA)
- Backend: .NET (C#, VB.NET), Node.js
- Database: SQL Server
- Other: API Integration, Cloud Hosting Setup, Git/GitHub