

Eleazer Arcilla

10 years | Team Lead | .NET Software Engineer
Singapore

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Professional Skills

C# | Blazor | .NET 8 | .NET Framework | Microsoft Azure | Azure Container Apps | Azure Web Apps | Azure API Management | Azure DevOps | GitHub (Actions, Copilot) | Docker | MSSQL | Jenkins | IIS | TDD | OAuth2 | JWT | JavaScript (jQuery, React) | Confluence | HTML | CSS | Jira | TFS/VSTS | Firebase | GA/GTM | SEO

Work History

Team Lead/Senior Software Engineer, MIMS Pte. Ltd., Feb 2020 – Present

- Led a team of 10 software engineers, guiding them on the adoption of modern coding standards and achieving a remarkable 0% resignation rate over the past three years
- Developed a reusable Blazor component for implementing UI components, Google Tag Manager (GTM), Google Analytics (GA4), and HubSpot
- Strategically managed 5 repository branches simultaneously to ensure seamless delivery of upcoming releases
- Utilized GitHub Copilot as an aid in development, code commits and repository understanding
- Maintained SLA of 99.99% website uptime post-release
- Provided development timeline based on defined scope for upcoming releases, based on agreed team member's allocation
- Recipient of 5 major company awards (2022–2025), including Level Up Team Award, Digital Project of the Year, and Innovative Project of the Year, recognizing excellence in innovation, digital delivery, user experience, and organizational impact
- Successfully delivered 2 major website revamps, each completed within a year from planning to production release:
 - Specialty Website for Healthcare Professionals
 - URL: <https://www.mims.com/singapore/news-updates>
 - Education Platform for Healthcare Professionals
 - URL: <https://education.mims.com/>, <https://mims-cpd.com.my/>

.NET Developer Consultant, Genpact Headstrong, Sep 2016 – Nov 2019

- Developed new online ordering mobile app for Android and iOS using Xamarin Forms
- Created 5 microservices (RESTful APIs)
- Hosted microservices on AWS VM (IaaS)
- Developed web app using C# ASP.NET MVC that consists of shared components to produce and validate reliable transaction reports
- Participated in Agile practices such as daily stand-up, sprint planning, and retrospectives

.NET Developer, CGSI, Aug 2015 – Sep 2016

- Implemented client change requests to update the current website using C# ASP.NET MVC and KnockoutJS as front-end binding
- Developed a standalone internal CMS from scratch using C# ASP.NET
- Developed an intranet website module that automatically fetches time in and time out data from biometric fingerprint scanner and displays it on their profile through an intranet website

Personal Projects

Decision Support System, Jan 2017 – Dec 2018

- Developed a native Android app using Android Studio (Java) that displays real-time location of E-Jeepneys by utilizing data from actual GPS devices and displaying their location on the map
- Implemented Facebook login as one of the authentication methods using Facebook SDK
- Consumed REST API hosted in cPanel PHP to integrate data into the mobile app
- Implemented Google Maps v2.0 SDK and Firebase to display real time location of public transport e-jeepneys
- Developed a C# poller service that gets data from GPS tracking server (Traccar) to Google Firebase

Education

De La Salle University – Dasmariñas, BS Information Technology, June 2011 – April 2015

- Developed Android Edutainment Game “Adventure Time”: An informative e-lesson app for children from grades 1 and 2
- Developed Computer laboratory borrowing system using C# .NET Framework
- Awarded Best in .NET development (2013)

References

Raymund Evangelista, Technology Solutions Director

- Reporting lead
- +65 8418 9010

Ron Zhong, Associate Director, App & Cloud Solution Architect

- Colleague
- +65 8908 1353

Mead Rose Ann Umandal, Senior Software Engineer

- Colleague
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