

# ANDREW MATTHEW MIRANDA

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As a software-oriented professional, I look forward to learn new things and great opportunities for the growth of the organization and for myself.

## EXPERIENCE

### MAY 2021 - PRESENT

#### **ASP.NET**, COLLABERA PHILIPPINES

Working as a contractor for Accenture, Inc.

May 2021 - August 2021

- Deployed to Accenture Bench to train before actual project deployment.
- Trained with MS Azure (passed AZ-900 exam last June 2021), learned basics of Node.js, React, and Angular (with sample projects demonstrated)

August 2021 - Present

- Actual project deployment to Exelon Corp. (Two main roles: IT Support & Developer)
- IT Support:
  - Supporting lower tier environments (TEST and STAGE) whenever incident tickets are created by carefully troubleshooting and triaging various customer-facing issues to different teams responsible.
- Developer:
  - Maintained/developed/revised features for an E2E (end-to-end) tracker web application that monitors API stability.

Software/Tools used:

VSCode - Node.js, Angular, NestJS, MongoDB/Compass, Axios, JSON, Typescript, Git

SOAPUI - SOAP testing (XML)

Postman - REST testing (GET, POST) with test/pre-request scripts, variables, collections implementation, Markdown documentation and some SOAP testing also (XML)

MS Azure - Application Insights, Active Directory B2C

Power BI - publishing/updating simple executive report from Excel data source.

Teams/Outlook - for support role communications

### JUL 2018 - MAY 2021

#### **SOFTWARE DEVELOPER**, TOPLOGIC CONSULTING CORPORATION

Mainly worked as a Web Developer. Had considerable amount of time to develop for Windows Forms applications and had considerable experience in Web services development. Also taught newly-hired web developers for introduction.

MAS (Medical Assistance Software) Software Suite (Member Portal, Sales Portal, Corporate HR, SRA for MAS Web)

- Medical Assistance Software or MAS is an Enterprise-grade Software Suite designed specifically to cater the wide range of healthcare services and its infrastructure platform were modeled for healthcare organizations of any size.

Roles and Responsibilities:

- Developed enhancements on the system using C# and JavaScript
- Conducts code reviews with peers to ensure that code satisfies the design specifications and complies with company standards, translated business concepts to technical design
- Performed analysis and code modification as required, meeting the change requests from the end users
- Provided technical assistance during UAT and production.

Technologies used:

- ASP .NET MVC and Windows Forms (C#)
- SQL Server 2012
- Javascript (jQuery)

## EDUCATION

**2014 - 2018**

**BACHELOR'S DEGREE IN INFORMATION TECHNOLOGY,** CAVITE STATE UNIVERSITY  
– IMUS CAMPUS

1. Graduated with a degree in Bachelor of Science in Information Technology wherein programming and technical skills are enhanced for over a course of 4 years.
2. Accomplished thesis by developing an Android news publishing application with backend web-based CMS for the University's student publication.

## SKILLS

- Web Development
- Node.js
- Angular
- JavaScript
- Bootstrap
- ASP.NET MVC
- React.js
- WinForms
- Postman
- Technical Support
- NestJS
- SoapUI
- JSON
- Azure B2C
- Azure AppInsights
- Microsoft Power BI
- Defect Triaging
- Software Troubleshooting
- Customer Facing Roles