

CONTACT ME



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https://johnvillar41.github.io/Website-portfolio/



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EDUCATION

School Malayan Colleges Laguna 2014 - 2021

Course Studied BS Computer Science

SKILLS

Languages

- C#
- Java
- Python
- Typescript
- Javascript
- C++

Frameworks

- ASP.NET Core Web API
- ASP.NET Core WEB
- ASP.NET Webforms (.NET Framework)
- Windows Forms App (.NET Framework)
- Angular Framework
- Android Framework
- Android Framework (Xamarin)
- xUnit(ASP.NET Core) Testing Framework

Databases

- SQLite
- MySQL
- SQL

SQL Development Tools

- DB Browsee(SQLite)
- MySQL Workbench
- SQL Server
- XAMPP

John Daniel Villar

CERTIFICATIONS

AWS Educate Introduction to Cloud

I learned:

AWS Cloud infrastructures and Cloud Console

UI / UX Creating a Design System

I learned about designing System UI

Better Code Management and Collaboration: Introduction to GIT

I learned:

Commiting and pushing

Branching

Pull requests

Create repositories

Track commits

Project Management Foundations

I learned about fundamentals of project management from establishing to to managing projects

EXPERIENCE

ACCENTURE ATLP (Accenture Technology Learning Program)

- Learned about AWS Management Console
- · Learned about Cloud Computing
- Learned about Application Development
- Learned about Cloud Support Engineer

PROJECTS

BGC E-Commerce Application

- Built both responsive web application and android application that allows users to buy and sell products.
- Built using Android Framework and ASP.NET Webforms.

Sentiment Analysis Tool

- Built responsive web application that allows users to compute for the polarity(positive, negative) of comment reviews.
- Built using ASP.NET Core MVC Framework, ASP.NET Core Web API, and Flask Framework.
- Featured for Poster
 Presentation under Research
 Colloqium held on Malayan
 Colleges Laguna