

John Rick Abe

Full-stack Developer



EXPERIENCES

Software Engineer

Accenture Inc.

JUNE 2022 - PRESENT

- Refactored open source React libraries to fix conflicts with existing project scripts.
- Added automated checks on the pull request process to eliminate downtime due to errors.
- Formulated solutions to Tailwind theming/templating challenges posed by UI/UX requirements.
- Designed and developed services and web APIs for a contract management system with .NET.
- Optimized build time of a .NET solution by 266%.
- Wrote unit tests for controllers, helper methods, and services with Moq and xUnit.
- Provided UI/UX suggestions and raised concerns that might harm UX (e.g. bad color contrast).

Associate Software Engineer

Accenture Inc.

MARCH 2020 - JUNE 2022

- Automated bulk account creation for an enterprise application.
- Presented/Conducted a knowledge transfer of my findings on more efficient ways of work.
- Created a proof of concept for a project using Azure Cognitive Services and ASP.NET Core.
- Won 1st place in Accenture Philippine's 2021 CG&S Hackathon

CERTIFICATES

2020 AZ-900

Microsoft: Azure Fundamentals

EDUCATION

2018 BS Electronics Engineering

Adamson University

SKILLS

Frontend Development

- Animation: Framer Motion, GSAP
- Core: HTML5, CSS3, Javascript, Typescript
- Styling: Tailwind, PostCSS, SCSS, Bootstrap

Cloud

- Azure: App Service, CosmosDB, SQL DB, Data Factory, Cognitive Services, Virtual Machines
- DigitalOcean: Droplets, App Platform, Databases, Spaces Object Storage
- Vercel: CI/CD, Project, Analytics, Speed Insights

Infrastructure, Testing, and DevOps

- Tools: Azure DevOps, Azure Pipelines, Docker, Github Actions, xUnit, Moq
- OS's: Windows, Ubuntu/Debian-based Linux

Backend and Web API Development

- ASP.NET
- NextJS
- EPiServer/Optimizely
- Flask