Arnel Umandap Jr. 📞 09761125185   ✉ umandap.arnel.jr@gmail.com   🌐 https://arnel.dev

Top 5% out of **260.7k** *in Angular assessment via* <u>LinkedIn</u>
Top 5% out of **2.4M** *in JavaScript assessment via* <u>LinkedIn</u>
Angular, **JavaScript** *and* **React** *certified via* <u>Hackerrank</u>

Skills:

- Angular Expert
- React Intermediate
- Typescript Expert
- Node Beginner
- MongoDB, AWS, Git, ESlint
- Agile Methodology, Jira, Concourse, DotCMS, WordPress

- Smart and Dumb components
- Atomic Design
- SOLID principles
- Design Patterns.

Work Experience:

-- --

Firstmac *(July 2021 – Present)*

- *Full Stack Developer*
- Handles dozens of websites simultaneously

Manulife *(Aug 2018 – July 2021)*

- *Team lead*
- Member of SWAT team and Community Leaders
- Designed the architecture of a Manulife library, a reusable library of components that supports configurability, translation and form bindings.

Accenture *(Jul 2017 – Aug 2018)*

- *Frontend developer*
- Used ExtJS framework
- Develop and maintains 2 Accenture products: ACTFC and HR Data Loader using ExtJS framework

ABS-CBN *(Jun 2016 – Jun 2017)*

- *Frontend Developer*
- Pioneered the development ABS-CBN SSO login using Gigya IDP as the sole developer

Forward Solutions *(Mar 2015 – Jun 2016)*

- *Full Stack developer*
- Used PHP and jQuery to develop different kinds of websites such as private company websites, government websites and some ecommerce websites. Codeigniter, Pyrocms and GoCart frameworks are used.

Personal Projects:

Polytopia Battle Calculator (https://calc.polytopia.win)

- A simple app for players of a strategy game called "The Battle of Polytopia" that helps them in planning their moves

Angular Mocker (https://www.npmjs.com/package/angular-mocker)

- Command line tool that automates creation of mock classes for component, services and pipes.
- We used it on my first project in Manulife, wherein the existing project does not have unit testing implemented. We used the tool to ease our mocking of dependencies to accelerate our catching up with unit tests.