

Jan Mikko Malizon

A https://jmmalizon.netlify.app

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Summary

A passionate and forward-thinking software engineer with a degree from the Polytechnic University of the Philippines, well-versed in Javascript and PHP. My experience extends across software development, UI/UX design, frontend debugging, and backend unit testing. Proficiency in HTML, CSS, Javascript, and frameworks such as Laravel and React enables me to create excellent solutions. A critical thinker and problem solver with a strong desire for professional and personal growth, I am excited to contribute to a team of skilled professionals and be part of the digital transformation journey while delivering high-quality software solutions.

Experience

SOFTWARE ENGINEER (INTERN)

You_Source Inc.

April - July 2022

- · Conducted rigorous backend unit testing to ensure the quality and functionality of software
- · Performed frontend debugging to identify and resolve user interface issues, enhancing the overall user experience.
- Collaborated with a team of professionals, utilizing C#, Typescript, and Angular to develop robust and efficient software solutions.
- Engaged in problem-solving activities, demonstrating critical thinking skills to overcome technical challenges.
- Participated in code reviews and provided constructive feedback to enhance code quality and maintainability.

Skills

- Web Development: Proficient in HTML, CSS, Tailwind CSS, JavaScript (ES6), PHP, and ReactJS.
- Frameworks and Libraries: Experienced in working with Tailwind CSS, Bootstrap, Laravel, jQuery, and MySQL.
- Front End Coding: Skilled in developing intuitive and user-friendly front-end interfaces.
- Problem-Solving: Demonstrated ability to analyze complex problems and devise effective solutions.
- Strong Communication: Excellent verbal and written communication skills, facilitating effective collaboration and clear conveyance of ideas.

Education

BS INFORMATION TECHNOLOGY 2018 - 2022 Polytechnic University of the Philippines - Santo

- Magna Cum Laude
- President's Lister, 2020-2022
- Dean's Lister, 2019-2020

SCIENCE, TECHNOLOGY, 2012 - 2018 **ENGINEERING, AND MATHEMATICS**

First Asia Institute of Technology and Humanities - FAITH Colleges

Seminar and Workshop

SMART PREPAID INNOVATION GENERATION

February 2022

- Lecture 1 &2: Design Thinking and Ideation
- Lecture 3: Basigs: Validation
- Lecture 4: Basic Writing and Design

FUNDAMENTALS OF PYTHON PROGRAMMING

May 27, 2021

Trend Micro

18TH YOUTH CONGRESS ON INFORMATION TECHNOLOGY

December 13, 2020

UP System Information Technology Foundation

16TH YOUTH CONGRESS ON INFORMATION TECHNOLOGY

September 2018

UP System Information Technology Foundation

Certifications and Badges

ADVANCED GOOGLE ANALYSTICS

August 2023

Google Analytics Academy

GOOGLE ANALYSTICS FOR BEGINNER

August 2023

Google Analytics Academy

CYBER SECURITY ESSENTIALS

November 2021

CISCO

INTRODUCTION TO CYBERSECURITY

October 2021

CISCO

Projects

TRACE: QR CODE-BASED COVID-19 CONTRACT TRACING SYSTEM

2021-2022

- Trace is a contact tracing web application system that generates QR Code for everyone that can be use for Contact Tracing and Visitor Tracking. QR can be scanned by any Traceregistered businesses.
- Capstone requirement for Capstone Project I and II
- Language: PHP (Laravel), Javascript, Vue JS, CSS (Tailwind CSS)
- Smart Innovation Generation 2 Phase I Qualifiers

PUP STUDENT PORTAL

July 2021

- A web-based student management system
- Language: PHP (Laravel), Javascript, CSS (Bootstrap)

RESTOBALAY

February 2021

- A website reservation system focusing on homecooked dishes.
- Language: HTML, CSS, Javascript, PHP

JAS ARCHITECTURE

January 2021

- Architectural Web-based Design.
- Subject Requirement for Web Development
- Language: HTML, CSS, Javascript