



DE VITERBO, MARTY

GitHub:

<https://github.com/mmdeviterbo>

Email:

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Summary

A web developer specializing back end and moreover front-end development. Experienced and well-versed in programming languages and/or technologies such as ReactJS, NextJS, ExpressJS/NodeJS, Python, Java, C, SQL, and MongoDB. Lead as a project manager and team leader in previous projects, strong background in project management and has best relations with both co-developer and client.

Skill Highlights

- Project management
- Technology Adaptability
- Creative design and animation
- Complex problem solver
- Innovative
- UI/UX Frameworks

Experience

Developer | January 2022 to May 2022

ElBids: Online Auction System

- <https://elbids.vercel.app/>
- Develop (as a solo) an online auction system for UPLB stakeholders
- Utilize the latest technologies: NextJS, Apollo-GraphQL, NodeJS, MaterialUI

Software Engineer Intern | June 2021 to August 2021

Dashlabs.ai | Simplifying Healthcare

- <https://www.dashlabs.ai/>
- Full-stack debugging
- Improve the system by joining the Software Quality Assurance (QA) Team using Jest
- Improve and develop front-end interface

Project Manager | April 2021 to June 2021

UPLB Institute of Computer Science Online Library System

- <https://deviterbo-library.netlify.app/>
- Team up with developers to create elegant interfaces, friendly interactions, and experiences.
- Develop and organize project optimal workflow of the system
- Work and lead with talented developer to manage complex design system
- Complete detailed programming and development tasks for front end as well as efficiency on back-end side program
- Implement quality assurance tests to discover errors and optimize usability of the system

Front end Team Leader | January 2020 to December 2020

Hotel Management System

- A volunteer work to develop user interface that is particularly suited with low-level of knowledge on using a computer
- Manage to handle the technology or frameworks to have a consistency in the interface
- Prioritize and implement mobile responsiveness application

Python Developer | August 2018 to December 2018

Checkers (Dama Boardgame)

- Recreate the checkers boardgame using Python
- Optimize the game with faster running time
- Output correct logs during the game

Membership and Internals Affair Member | 1/2019 to present

Alliance of Computer Science Students

- Increased efficiency and performance by monitoring team member productivity and providing feedback. Organizing and leading major events of the organization.

Publication Committee Member | 1/2019 to present

UP Muncials Alumni Society

- Enhanced publication design initiatives while managing effective marketing campaigns. Created trend boards, investigated recommended strategic adoptions to capitalize on projected changes

Education

Bachelor of Science: Computer Science | University of the Philippines, Los Baños

2018-2022

Magna Cum Laude with eight consecutives in achieving university scholar maintaining GPA of above 1.5

High School Diploma | Muntinlupa Science Highschool

2012 – 2018

Two consecutives in achieving high-honors on K-12 curriculum with average of 97

Languages

Tagalog

Primary

English

Secondary