SALAPATI GERALD T.

Taytay, Rizal salapatigeraldt@gmail.com 0968-646-8618

Gerald Salapati | LinkedIn
Salapati | Portfolio (salapatigeraldt.github.io)

OBJECTIVE

I am highly dedicated to continuing my journey in system development and fully committed to seizing opportunities that allow me to maximize and strengthen my skills in this field. To engineer and design a high-level web application with user-friendly interfaces and functional system specifications in the future.

EDUCATION

Rizal Technological University

Sept 2019 - Aug 2023

Bachelor of Science in Information Technology

Cumulative GWA: 1.59

Rizal Technological University

Jun 2017 - Apr 2019

Senior High: Science Technology Engineering and Mathematics (STEM) Academic Track

Cumulative GWA: 91Graduated with Honor

INTERNSHIP

CODEVERTICAL Aug 2022 – Nov 2022

Quality Assurance Virtual Internship

- Performed input validation and functionality testing in each component of the website.
- Created a report to effectively communicate issues and discrepancies to make sure of a quality product.
- Acquired knowledge in Laravel PHP framework, enabling me to understand the website's development process and single handedly program our capstone project website.

PROJECT

RTU UCCAE Form Management System | RTU UCCAE Form Management System

Sept 2022 - May 2023

Full Stack Developer

- Utilized the MVC Framework, Eloquent ORM, Laravel Auth, and middleware to enhance productivity and ensure system security while retrieving data efficiently.
- Designed, structured and programmed the database, back-end logic and front-end interface to provide featured that will business obstacles.
- Integrated PHP Mailer for audition result notifications, JSDatatable for feature-rich tables, JsChart for data visualization, and Laravel Socialite for third-party user authentication.

SKILL

Hard Skills: Laravel PHP Framework, jQuery, Bootstrap CSS Framework, MySQL, XAMPP, phpMyAdmin, MySQL

Workbench.

Soft Skills: Committed, Accountable, Analytical, Attentive to Detail, Adaptive, Collaborative Problem Solver.

CERTIFICATION

Bayan Academy Intermediate Front-End Web Development Training

Feb 2022 - Mar 2022

Certificate of Completion

- Trained in HTML5, utilizing its latest features and semantic markup to structure web content effectively.
- Experienced in implementing Cascading Style Sheets (CSS) to achieve visually appealing and responsive designs across different devices and screen sizes.
- Acquired the ability to create interactive and dynamic web applications using JavaScript.