

# SALAPATI GERALD T.

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<https://salapatigerald.github.io/portfolio>

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Blk. 4 Lebanon St., Sta Ana Taytay, Rizal

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## OBJECTIVE

I'm a highly motivated 4th year Information Technology graduate looking for an opportunity to maximize and strengthen my skills in web development. To engineer and design a high-level web application with user-friendly interfaces and functional system specifications in the future.

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## EXPERIENCE

### CODEVERTICAL | Quality Assurance Virtual Internship | 08/2022 – 11/2022

- Demonstrated a meticulous attention to detail while executing test cases, ensuring all conditions outlined in the test plan were thoroughly tested.
- Contributed to the overall quality of the website by effectively communicating issues and discrepancies found during testing, assisting in the creation of a more stable and user-friendly product.
- Acquired a basic to intermediate proficiency in Laravel PHP framework, enabling me to understand the website's development process and single handedly program our capstone project website.

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## EDUCATION

- **Bachelor of Science in Information Technology** | 2019 – 2023
- **Science Technology Engineering & Mathematics | Senior High** | 2017 – 2019

Rizal Technological University

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## CERTIFICATION

- **CODEVERTICAL Quality Assurance Virtual Internship** | 08/2022 – 11/2022
- **Bayan Academy Intermediate Front-End Web Development Training** | 02/2021 – 03/2021
- **Wadhwani Opportunity's 21st Century Core Employability Skills Program** | 01/2022 – 05/2022

Certificate of Completion

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## PROJECT

- **RTU-UCCA Form Management System | Full Stack Developer** | <https://rtu-ucae-fms.site>
- **Bayan Academy Home Page Redesign | Front End Developer** | <https://bayan-academy-redesign.netlify.app/>

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## ADDITIONAL

**Skills (Beginner):** Laravel PHP Framework, Amazon Web Services, jQuery, VueJS, Bootstrap and Tailwind CSS Framework, MySQL, XAMPP, phpMyAdmin, MySQL Workbench, Java, Python, Visual Basic, C++, Adobe Illustrator, Adobe Photoshop, Figma, Canva, Attention to Detail, Problem Solving and Adaptive.

**Awards:** Dean's List Multiple Semester (2020-2023).