FERNANDO T. VILLANUEVA, JR.
Student, Software Developer

Contact Details:

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- ➢ San Mateo, Rizal, Philippines

Professional Profile:

A responsible and goal-driven Computer Science student, a skilled programmer, web application and mobile application developer, and an aspiring professional software developer and IT/CS professional.

Core Skills:

- ➢ Analytical Thinking
- ➢ Leadership
- ➢ Adaptability

- ➢ Problem Solving
- ➢ Team Collaboration
- ➢ Time Management

Education & Qualifications:

College / Tertiary Education	**Bachelor of Science in Computer Science** STI College Marikina Marikina City, NCR 2024 - present
Senior High School	**IT in Mobile App and Web Development Strand** STI College Marikina Marikina City, NCR 2022-2024
Secondary Education	**Junior High School** Silangan Elementary School San Mateo, Rizal 2018-2022

Work Experience:

2024   **Student-Trainee - Data Encoder**
                                          NBI Riverbanks Satellite Office
                                          Marikina City, NCR

Main Responsibilities:
➢ Encode necessary personal information and data of NBI clearance applicants, collect their biometrics such as fingerprint, and face profile.
➢ Issue NBI clearance to qualifying applicants.
➢ Assist applicants through the clearance application and issuance processes; guide certain applicants with "hits" and applicants subject to further investigation by the government agency, for the processes further required for the issuance of their NBI clearances.

Additional Information:

Languages: Filipino (Tagalog) - Native
                                          English - Fluent
                                          Japanese - Basic
Computer Programming Skills: Frontend and Backend Development, Database Management, Basic Webpage Designing, Testing and Debugging
Programming Languages: Java - Proficient
                                          C#, JavaScript, Python, Rust - Intermediate
                                          C, C++, Kotlin - Basic
Web Application Frameworks: Frontend: React
                                          Component Library: MaterialUI
                                          Backend: Node.js, Express, PHP
Database   MariaDB, MySQL, MongoDB, PostgreSQL
Version Control   Git & Github
Game Development Frameworks: Pygame
Mobile App Development Frameworks: Android

Extracurricular Activities:

2022 - present   **ICT Club Member**
                                          STI College Marikina

Outline:
Participate in extracurricular IT-related activities inside the academic institution, which fosters teamwork, collaboration, planning, and improvement in IT skills.

2019 - 2023   **Altar Server**
                                          St. Anthony Mary Zaccaria Parish
                                          Diocese of Antipolo - San Mateo, Rizal

Outline:
Assist in Church masses, and liturgical and religious activities which has significant importance for the local Catholic society.

References:
Available upon request