AURIEL JAMES FERNANDEZ

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🐙 https://github.com/chaesthetics

📍 186 Reposo St. Guadalupe Nuevo, Makati City

PERSONAL DATA:

Date of Birth: August 11, 2000
Place of Birth: Mangatarem, Pangasinan
Civil Status: Single
Religion: Roman Catholic
Height: 168cm
Weight: 60kg
Ctizenship: Filipino
Father's Name: Andronico T. Fernandez   **Occupation:** Retired Seaman/ Farmer
Mother's Name: Olivia V. Fernandez   **Occupation:** Housewife

EDUCATIONAL BACKGROUND:

Elementary: Mystical Rose College of Science and Technology   **Year Graduated:** 2012
High School: Mangatarem National High School   **Year Graduated:** 2018
College: Pangasinan State University (Bachelor of Science in Information Technology   **Year Graduated:** 2022

CAREER OBJECTIVE:

Highly driven IT graduate seeking for an entry level position to begin my career as a Web developer in a high level and professional environment so that I may utilize my technical, and management skills for the growth of the organization and also to enhance my knowledge in this IT sector.

SKILLS AND QUALIFICATION:

- Has a basic to intermediate knowledge in React, Vue, Laravel, PHP
- Knowledgeable in various of programming language like C, C#, Java, JavaScript, and Python.
- Have a basic knowledge in CSS framework(Bootstrap, Tailwind).
- Good in time management.

CERTIFICATION AND AWARDS:

- **Responsive Web Design |** FreeCodeCamp
  Issued On: October 01, 2021
  Certification Link: https://www.freecodecamp.org/certification/aurieljames11/responsive-web-design

- **With Academic Distinction |** Pangasinan State University (Lingayen-Campus)
  Issued On: August 21, 2022

WORK EXPERIENCE:

- **Customer Experience Associate II |** Conduent Philippines(8th Street 1303 Pasay City Metro Manila)
  5 months Financial Services
  - Voice Account International (Tax and Prepaid/ Debit card)

- **Software QA Engineer 1 |** Tsukiden Global Solutions, Inc.(One Corporate Centre, Julia Vargas, corner Meralco Ave, Ortigas Center, Pasig City)
  6   Months
  - Inspecting Electronic and Hybrid Vehicle programs (C Language)