

RICHARD A. BELLOSILLO JR.
COMPUTER ENGINEERING TECHNOLOGY

CONTACT DETAILS

- Brgy.Handumanan, Bacolod City, Negros Occidental, Philippines 6100
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PERSONAL INFORMATION

AGE: 23 years old
DATE OF BIRTH: January 9, 2002
PLACE OF BIRTH: Bacolod City
CIVIL STATUS: Single
CITIZENSHIP: Filipino
SEX: Male
RFI IGION: Roman Catholic

ABOUT

A Computer Engineering Technology student with growing expertise in UI/UX and web design. Skilled in HTML, CSS, and Figma, prototyping. Proficient in leveraging Al tools to support coding and design Known workflows. for strong communication, adaptability, and a user-centered approach to technology.

INTERPERSONAL SKILLS

Communicative Leadership-driven Team-oriented Adaptable

JOB SKILLS

UI/UX Design
Frontend Web Design
Trototyping

OBJECTIVE

To obtain an OJT position where I can apply my skills in UI/UX design, web development, and creative problem-solving, while contributing to meaningful projects and gaining real-world experience.

EDUCATIONAL ATTAINMENT

COLLEGE

Bachelor of Engineering Technology Major in
Computer Engineering Technology
TECHNOLOGICAL UNIVERSITY OF THE
PHILIPPINES — VISAYAS
CAPITAN SABI ST., TALISAY CITY

COLLEGE2021 - 2022

Bachelor of Science in Civil Engineering

UNIVERSITY OF NEGROS OCCIDENTAL — RECOLETOS #51 LIZARES ST., BACOLOD CITY

SENIOR HIGH SCHOOL 2019 - 2021

Pre-Baccalaureate Maritime Specialization JOHN B. LACSON COLLEGES FOUNDATION — BACOLOD PAULINE VILLAGE, ALIJIS, BACOLOD CITY

WORK EXPERIENCE

INTERN UI/UX DESIGNER
PROVINCIAL GOVERNMENT OF NEGROS OCCIDENTAL - ICTD
AUG 2025

• Designed user interface layouts for the Employee Management System.

- Created wireframes and mockups to improve user experience.
- Collaborated with the developer to align UI design with system functionality.

ESL TEACHER AUG 2021 - NATIVE CAMP TAIWAN 2022

 Conducted personalized one-on-one online English lessons and provided feedback to help students improve their language skills.

PROJECTS

EMPLOYEE MANAGEMENT SYSTEM (OJT)

 Designed dashboards and employee interfaces focused on usability and responsive layouts.

CEMETERY INFORMATION SYSTEM (THESIS)

 Designed structured navigation and clear layouts for managing cemetery informations.

USER MANUAL (THESIS DOCUMENTATION)

 Designed a clean, user-friendly manual for administrators and visitors.

PORTFOLIO

 Designed and published a personal portfolio showcasing projects via GitHub Pages. (https://mrbellosillo.github.io/portfolio/)