




# CHAN KLEAR BAYLON


Aspiring Front-End and Web Designer

## Profile

As a recent Computer Science graduate, I aim to make meaningful contributions to IT projects, especially in front-end web development and digital design, by applying my knowledge and hands-on skills. I am actively seeking positions that offer real-world experience and growth opportunities in the IT industry, where I can continue developing my skills in a collaborative, real-world environment.

 **Github:** [Web & Graphic Portfolio](#)

**Behance:** [UI/UX Portfolio](#)

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 Greenbrier Village Blk 3 Lot 1 Phase 2  
Rose St., San Mateo, Rizal

## Education

2018

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2023

### ICCT Colleges

Cainta, Rizal

*Bachelor of Science in Computer Science (BSCS)*

- School Organization's Social Media Manager (2022 - 2023)

## Technical Skills

**HTML** - Intermediate

**CSS** - Intermediate

**Javascript** - Novice

**PHP** - Novice

**Photoshop** - Intermediate

**Figma** - Proficient

**After Effects** - Novice

## Soft Skills

Detail-Oriented

Communication

Multi-tasking

Creativity

Adaptability

## Language

Filipino

English

## Work Experience

### Graphic Designer (Intern)

**Sagesoft Solution, Inc.** | Metro Manila

Key Contributions:

- Created 3 company pull-up banners and one AVP promotional video, enhancing the company's visual brand for marketing presentations.
- Collaborated closely with the advisor on design projects, gaining valuable experience in visual communication and brand alignment.

## Notable Achievements

### Champion, Skills Competition (2018)

- Competed in Computer Hardware Servicing, demonstrating technical knowledge and precision.

### Leadership Awardee, ICCT Colleges

- Recognized for leadership and contribution to school activities and projects.

### UX Design Certificate, Accenture (FutureLearn, 2025)

- Demonstrated proficiency in user experience principles, including user-centric design and interaction strategies.

### Responsive Web Design (freeCodeCamp, 2025)

- Gained hands-on experience in creating responsive, accessible, and modern websites using HTML, CSS, and advanced web design principles.