

# Arlie Torres

I am a web developer passionate about building websites/applications, focusing on front-end development.

## EXPERIENCE

---

### **Geopro Global Solution Inc**, Angeles, Pampanga — *Web developer*

MARCH 2023 – Present

- Collaborated with the UI/UX team and converted wireframes into responsive, production-ready web applications.
- Communicated with clients to gather requirements.
- Maintained and enhanced existing applications to ensure performance and reliability.

### **Codebility** — Full Stack *Web developer(part-time)*

NOVEMBER 2024 – AUG 2025

- Collaborated with clients to gather requirements and translate them into scalable solutions.
- Designed intuitive UI/UX and converted wireframes into responsive, production-ready web applications.
- Implemented both front-end and back-end features, ensuring performance, security, and maintainability.

### **Geopro Global Solution Inc**, Angeles, Pampanga — *Intern(Front-end Web developer)*

2023 JANUARY – MARCH 2023

## EDUCATION

---

### **Mabalacat City College**, Mabalacat Pampanga— *Bachelor of Science In Information Technology*

AUG 2019 –MARCH 2023

## PROJECTS

---

## CONTACT

---

### **website / portfolio**

<https://torres-arlie.vercel.app>

### **mail**

torresarlie22@gmail.com

### **phone**

(63) 997-493-1187

## SKILLS

---

### **Front-end / Languages**

ReactJs / NextJS /

React-Native / Electron

Html, Css, TailwindCss

JavaScript / TypeScript

GraphQL

### **Backend / Languages**

NodeJs / Python / Django

PostgreSQL / MongoDB /

GraphQL

### **Technologies & Tools**

Docker / Playwright

### **Design**

Figma

## AWARDS

---

DevNet Associate – Cisco

Networking Academy,

Advanced Search Engine

Optimization Certification

Program(SEO)

### **OohRay**— *Details: (Web-development - Travel & E-commerce)*

**Technologies Used:** HTML, Css/TailwindCss/Annd, JavaScript/Typescript, Nextjs, NodeJs, GraphQL, Stripe, Twilio

#### **Description:**

- Designed and implemented the user interface and end-to-end flow for the **admin**, **merchant**, and **customer** portals.
- Integrated payment processing with Stripe and enabled multi-currency selection for global transactions.
- Designed and optimized the database schema, and developed GraphQL queries/mutations for efficient data handling.
- Implemented Twilio integration for real-time notifications, improving booking confirmations and customer communication.
- Collaborated with backend engineers through weekly sprint meetings to ensure timely delivery.

### **Scroll n Shop**— *Details: (web-development - E-commerce)*

**Technologies Used:** [ Shopify, HTML, Css/TailwindCss, JavaScript,]

#### **Description:**

- Customized Shopify theme to align with brand identity and improve user experience.
- Developed reusable templates and sections using Liquid for flexible store layout changes.
- Created custom blocks to give store owners the ability to easily update content without coding.
- Optimized store performance and layout for both desktop and mobile devices.

### **Ease-support**— *Details: (Web-development - Customer support)*

**Technologies Used:** [ HTML, Css/TailwindCss, JavaScript/Typescript, Nextjs, NodeJs]

#### **Description:**

- Developed an internal customer support application to streamline handling of client queries.
- Designed and implemented an interactive dashboard to track tickets, customer profiles, and support metrics.
- Worked closely with the operations team to refine workflows and add features based on real usage feedback

### **Fruits**— *Details: (Web-development - Real-time Gaming)*

**Technologies Used:** [ HTML, Css TailwindCss, JavaScript/Typescript, Nextjs, NodeJs, Firebase, WebSocket]

#### **Description:**

- Commissioned to develop an interactive baccarat web application with real-time gameplay updates.
- Designed and implemented responsive user interfaces using TailwindCSS and Next.js.
- Integrated Firebase live game state management.
- Utilized WebSockets to deliver instant updates to players during gameplay.

### **Ginie**— *Details: (Web-development-scraping)*

**Technologies Used:** Cheerio, Playwright, Python, JavaScript

#### **Description:**

- Built a web scraping solution to extract sports league and match data from multiple external sources.
- Added Feature for handling data in Admin side
- Utilized Playwright for automated browser interactions and Cheerio for fast HTML parsing.
- Implemented data cleaning and transformation scripts in Python to standardize and validate scraped information.
- Designed logic to map scraped league data to internal identifiers, ensuring accurate integration into the company's database.
- Added error handling and retry mechanisms to improve scraping reliability.