

Contacts

+63 950 7047 474 jeremycervantes1304@gmail.com

#4643 Duhat st. Adcnai San Vicente Ferrer Camarin Caloocan City

Skills

- Proficient in design tools such as Adobe Photoshop and Canva
- Strong eye for visual aesthetics and user-friendly design
- Skilled in front-end web development using HTML, CSS, Bootstrap, and JavaScript
- Familiar with backend integration using Firebase
- Experience with Java for generalpurpose and object-oriented programming
- Quick to learn new technologies and apply them in creative projects

Seminars and Certifications

- Generative AI in Virtual Reality (April 2024)
- Cyber Security (Nov 2024)
- FreeCodeCamp JavaScript Algorithms and Data Structures (May 2023)

Jeremy Cervantes

About me

I'm a creative and tech-savvy individual with skills in design (Adobe Photoshop, Canva) and web development (HTML, CSS, Bootstrap, JavaScript, Firebase, Java). I've completed certifications in Generative AI, Cyber Security, and JavaScript Algorithms, and I'm always eager to learn and grow in dynamic environments.

Education

Tertiary: St clare College Currently studying Pursuing a degree in bachelor of

Computer Science, with a current gwa 1st year to

current of 1.45 GWA

Secondary: Mystical Rose Q24W+42G, Sampaguita Rd, 177 Camarin, Caloocan,

School of Caloocan (STEM) 1427 Metro Manila

Primary: Caloocan North Phase 6, Camarin, Caloocan City North, 1422 Metro

Manila

Work Experience

Elementary School

Freelancer: 2025 - current Hired by a VA to handle repetitive tasks on linkedIn

such as Profiling, Messaging etc.

Freelancer: Web Developer Got commissioned to make wedding invitation

websites

Projects

Digital Journalhttps://digital-journal-scc-2025.web.app/

A full stack web application i made using **html, css,**

bootstrap, javascript and firebase

Aquapits Solutions

https://aquapits-solutions.netlify.app/

A static front-end webpage for an aquarium services business made using **html**, **css**, **bootstrap**, **javascript** and javascript libraries such as **typed**.**js** and **aos**. i also

integrated an api called **Email.js**

iClare

https://aquapits-solutions.netlify.app/

Similar to aquapits solutions a frontend website i designed for a small school project using **html**, **css**, **bootstrap**, **javascript**, **aos(animate on scroll)**.

Wedding invitation websites

https://josh-jens-wedding.netlify.app/ https://khei-sofies-wedding.netlify.app/ I was commissioned to work on a wedding invitation but on a website, this website displayed all the wedding details such as location, motif etc.

 $made\ using\ \textbf{html}, \textbf{css}, \textbf{bootstrap}, \textbf{javascript}$