

Christopher Kenneth A. Arceo

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OBJECTIVE

As an Information Technology graduate, I am eager to apply my skills in programming, frontend development, and design in a dynamic and innovative company like yours. I am seeking the opportunity to gain practical experience in a professional environment, contribute to impactful projects, and continuously grow my problemsolving and technical abilities. I aim to deepen my expertise in web development, software engineering, and digital design as I build a successful career in the IT industry.

EDUCATION

06/08 -

03/14

06/14 -

03/18

06/18 -

03/20

08/21 -Present Kindergarten & Elementary

Cecilio Apostol Elementary School / Caypombo Elementary School

· Technical Vocational Livelihood

Fortunato F. Halili Argicultural National High School Junior Highschool

Information and Communication Technology

Information & Communications Technology Immaculate Conception Polytechnic Senior Highschool

· Bachelor in Information Technology with Specialization in Data Science

Universidad de Manila

College

EXPERIENCE

04/16 -05/16

08/19

Manila Youth Bureau Staff (Part-time)

Manila City Hall

- Coordinated administrative and logistical tasks to support daily operations.
- Assisted in managing communications and documents within the bureau.
- Gained valuable experience in office operations and teamwork in a fast-paced environment.

• MSI Tech Staff (Work Immersion)

Municipality of Bulacan

- Assisted in maintaining and troubleshooting hardware and software systems.
- Assembled parts of a processing unit, including installing CPU, RAM, storage devices, and other hardware components.
- Supported daily IT operations, including system updates and network monitoring.
- Performed routine PC cleaning and maintenance to ensure optimal hardware performance and longevity.
- Provided technical support to staff, ensuring smooth workflow and resolving issues promptly.
- Gained hands-on experience in IT-related tasks and problem-solving in a professional environment.

Freelance Developer

Minecraft Server

- Developed and managed a Minecraft server using Java, implementing custom plugins and features to enhance gameplay.
- Ensured server stability and performance by regularly optimizing the server environment and addressing technical issues.
- Collaborated with players and testers to gather feedback and continuously improve server gameplay and user experience.

Graphic Designer

Figma & Canva

- Designed engaging marketing materials using Canva and Figma, including social media posts, infographics, and presentations.
 - Collaborated with clients to create custom visuals aligned with their brand identity.
- Delivered creative solutions that improved user engagement and brand visibility.

Web Designer (OJT)

Elosoft Inc.

- Improved the design and layout of websites by editing CSS for better mobile and user experience.
- Created simple web page designs using Figma and Canva to support the team's UI/UX needs.
- Helped turn static website parts into reusable PHP templates to make the site easier to manage.

2023 -Present

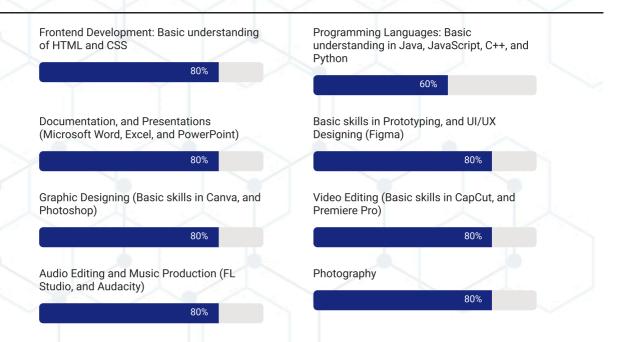
2023 -Present

Jan 28, 2025 - May 5, 2025 - Tested websites and mobile apps to find and report design and function issues.

SEMINAR ATTENDED

- · Cisco Python
- · Introduction to Web Development with HTML, CSS, JavaScript
- Introduction to Front-End Development
- Introduction to User Experience Design
- Asia Open RAN Access Network (O-RAN): (Introduction to Open Ran)
- Asia Open RAN Access Network (O-RAN): (Deep Dive Into O-RAN Architecture)
- Asia Open RAN Access Network (O-RAN): Sk (RAN Intelligent Controller)
- Building Beyond Boundaries: (Full Stack Development Webinar Series)
- Building Secure Apps: Best Practices for Enhanced Application Security

SKILLS



PROJECTS

Personal Website (Portfolio)

- Designed and developed a personal portfolio website using HTML and CSS.
- Showcased professional projects and creative work in an organized layout.
- Ensured responsiveness and user-friendly navigation across devices.

· Local Student Council (Blog Website)

- Developed a blog website using HTML, CSS, and simple JavaScript for frontend.
- Created a clean and user-friendly layout for displaying articles and blog posts.
- Focused on responsive design to ensure accessibility across various devices

Mobile Indoor Mapping System (Research Project)

- Focused on designing the mobile application interface to ensure user-friendly navigation and visual appeal.
- Developed responsive layouts and intuitive design structures using modern design principles.
- Collaborated with the development team to align the design with functional requirements and project goals.

Web-Based Predictive Data Analytics & Attendance Monitoring System with Facial Recognition (Capstone Project)

- Contributed as a frontend developer, focusing on the CSS layout and structure of the project.
- Designed and implemented responsive layouts for the predictive data analytics and attendance system interface.
- Collaborated with backend developers to integrate facial recognition technology within the web application.
- Ensured a smooth user experience with intuitive navigation and visual consistency across devices.

· Web-Based Budget Tools

- Developed a web-based tool to help users manage and track budgets effectively.
- Built the application using HTML, CSS and simple JavaScript.
- Designed and implemented key features such as budget tracking, data input forms, and visual financial summaries.
- Ensured the application was responsive and accessible across devices.

Minecraft Server

- Developed and managed a Minecraft server using Java, focusing on gameplay enhancements and server-side scripting.
- Implemented custom plugins and features to improve user experience.
- Led the recruitment and management of server staff to ensure smooth operation and community engagement.
- Optimized server performance by configuring backend systems and resolving technical issues.
- Designed engaging in-game events and reward systems to boost player retention.
- Facilitated community feedback through surveys and forums to guide future development.
- Monitored server logs and implemented security measures to prevent exploits and downtime.

REFERENCE

Gerardo P. Eloriaga - Elosoft Inc.

President/CEO of Elosoft Inc. software.developer@elosoftbiz.com 09619476782

· Daisy Glenn F. Cometa - Elosoft Inc.

Software Developer software.developer@elosoftbiz.com 09619476782

Ms. Kristine Flor De Jesus - Immaculate Conception Polytechnic

ICT Coordinator-Immaculate Conception Polytechnic 09953875456