

Christopher Kenneth A. Arceo

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https://chrisken2001.github.io/portfolio/

Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Education

Cecilio Apostol Elementary School / Caypombo Elementary School
Kindergarten & Elementary
 Fortunato F. Halili Argicultural National High School
Technical Vocational Livelihood
Junior Highschool
 Immaculate Conception Polytechnic
Information and Communication Technology
Senior Highschool
 Universidad de Manila
Bachelor in Information Technology with Specialization in Data Science
College

Experience

• Manila City Hall 04/16 - 05/16

Manila Youth Bureau Staff (Part-time)

- 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.

Municipality of Bulacan 07/19 - 08/19

MSI Tech Staff (Work Immersion)

- 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.

• Figma & Canva 02/23 - 08/24

Graphic Designer

- 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.

Elosoft Inc. 01/25 - 05/25

Web Designer and Software Tester (OJT)

- 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.
- Tested websites and mobile apps to find and report design and function issues.
- Wrote and executed MySQL queries to validate, compare, and analyze data.

Seminar Attended

- · Introduction to Web Development with HTML, CSS, JavaScript
- · Introduction to Front-End Development
- Introduction to User Experience Design
- · SQL Course for Beginners
- · Basic Graphic Design Seminar:

Gained understanding of design principles, visual layout, and how to create effective and appealing graphics.

Skills

- Basic skills in Prototyping, and UI/UX Designing
- · Basic understanding of HTML and CSS
- · Documentation, and Presentations
- · Problem-Solving
- · Attention to Detail
- Time Management
- Team Collaboration
- · Photography & Video
- Video Editing
- · Graphic Designing

Projects

- · Personal Website (Personal Project)
 - 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.
- 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.
- · Local Student Council Blog Website (School Project)
 - 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
- Web-Based Budget Tools (School Project)
 - 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.
- 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.

Achievements & Awards

- · Senior High School Best in Research
- · College Dean's Lister (Multiple Semesters)
- Graduated as Cum Laude

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

· Chenie Camille Raymundo - Accenture Inc.

SW/App/Cloud Tech Support Associate chinie.ccr.ccr@gmail.com 09171192885