

Phone number available upon request

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Andrea Magsumbol

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TECHNICAL SKILLS

Languages: PHP, Javascript, Python, C#, C++

Frameworks: Laravel, Bootstrap, Tailwind

Libraries: React, jQuery, Alpine.js

Database: MySQL

Version Control: Git, GitHub

EXPERIENCE

Full-Stack Developer Intern	Automobile Association Philippines	Feb 2024-May 2024
<ul style="list-style-type: none">Utilized technologies PHP, Laravel, Javascript, Livewire, Tailwind, and BootstrapDeveloped two solo projects: HR Recruitment System & CRM System, and created documentations for bothPresented system proposal and created flowchart for HR Recruitment SystemCollaborated effectively with developers, sharing ideas and contributing to project successBasic proficiency in version control with Git and GitHub for collaborative development		

EDUCATION

BS in Information Technology	University of the East	2020-2024
<ul style="list-style-type: none">Learned languages Python, Java, C#, PHP, and C++Developed C# and Java applications with user interfaces (UI)Developed Library Management System in Capstone B		

AWARDS & CERTIFICATES

• 3 rd Rank for Web Design Competition	University of the East CCSS	Mar 2022
• 2 nd Rank for Best in Thesis in IT	University of the East	Nov 2023
• IT Specialist in HTML & CSS	Certiport: Pearson VUE	Nov 2023
• IT Specialist in Python	Certiport: Pearson VUE	Dec 2023
• Programming Skills Evaluation	University of the East	Dec 2023

PROJECTS

Explore my hands-on projects with detailed documentation and visual snapshots on [GitHub](https://github.com)

Library Management System	Nov 2022 - Nov 2023
<ul style="list-style-type: none">Ranked 2nd in Best in Thesis in ITUtilized technologies PHP, Laravel, Javascript, MySQL, BootstrapManages patrons, collections, circulations, payments, reports, imports, and exportsNotable features are book encoding via API integration with Google Books, attendance tracking, night mode, sending screenshot payments, and barcode functionalities	
Personal Website	Apr 2022
<ul style="list-style-type: none">Utilized technologies are HTML, vanilla CSS, jQuery and Bootstrap for media queries	
ShopEast 2.0	Mar 2022
<ul style="list-style-type: none">Ranked 3rd in the Website Design Competition for USC's ShopEast projectUtilized technologies are CSS, Javascript, and BootstrapAimed at aiding UE students in online selling to support their families during quarantine	