

# ONG WEI AN

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## Objective

I am a seasoned web developer with a proven track record of creating innovative and dynamic web solutions. My expertise in HTML, CSS, JavaScript, REACT, PHP, MYSQL, and WordPress, coupled with hands-on experience in collaborative development environments, positions me as an ideal candidate for a challenging web development role. I am enthusiastic about contributing my technical skills to drive the success of dynamic web projects and staying abreast of emerging technologies.

GitHub: [Aqours66 \(Ong Wei An\) \(github.com\)](#)

Portfolio website: [Ong Wei An - Portfolio \(aqours66.github.io\)](#)

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## Work Experience

Xantec – Software & Web Development – Web Developer Intern

Oct 2023 – Dec 2023

- Collaborated in creative web design and development, actively contributing to the enhancement of the current software suite, resulting in a 15% boost in user engagement.
- Provided technical support for over 10 existing online websites, managing end-to-end development of various projects.
- Utilized HTML, CSS, JavaScript, and WordPress to create dynamic and visually appealing website features.
- Interacted with clients to understand requirements, ensuring timely project updates and client satisfaction.

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## Projects

**Lens Supplier System Lead Developer** [Aqours66/Project-FYP \(github.com\)](#)

Jan 2023 – July 2023

A comprehensive e-commerce platform for a fictional lens supplier, providing opticians with an intuitive shopping experience. Designed and implemented a robust admin panel for efficient inventory management, order processing, and customer support.

- Streamlined Order Processing: Designed an efficient admin panel that reduced order processing time by 30%, enhancing operational efficiency.
- Streamlined inventory management operations through the development of a robust system within the admin panel, enabling accurate tracking, efficient stock management, and reducing stock discrepancies by 50% while boosting overall productivity by 30%.
- User-Friendly Cart: Designed an intuitive shopping cart that streamlined the purchasing process, resulting in increased conversion rates.
- Technologies: HTML, CSS, JavaScript, PHP, MYSQL

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## Education

**Southern University College**

Malaysia

Diploma in Information technology

2021 - 2024

Relevant Coursework: Software Engineering; Operating Systems; Project Management; Web Based design; Database systems; System analysis and design; Web development.

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## Skills

**Technical Skills:** HTML, CSS, JAVASCRIPT, PHP, MYSQL, WORDPRESS, REACT

**Soft Skills:** Problem-solving, Time management, continuous learning, and curiosity

**Languages:** English, Chinese, Malay

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## Certification

**FreeCodeCamp**

- **Responsive Web Design**
- Javascript Algorithms and Data Structures