



# Tan Weng Soon (Winson)

Software Engineering (Fresh Graduate)

## Contact

📞 +60 11-1074 3016

✉️ winson03tan@gmail.com

🔗 [portfolio](#)

## About Me

I am a fresh graduate with a Bachelor of Information Technology, majoring in Software Engineering. I have internship experience in website development, system support, and UI/UX-related tasks, and I am seeking a full-time role in software or IT-related fields.

## Education

### SEGi UNIVERSITY KOTA DAMANSARA

Bachelor of Information Technology

(Software Engineering)

2024 - 2025

Estimated CGPA: 3.71

Dean's List (2 semester)

### SEGi COLLEGE KOTA DAMANSARA

Diploma of Information Technology

2021 - 2023

CGPA: 3.10

## Experience

### May 2025 – August 2025

#### INTERN WEB DEVELOPER

Latitude Innovation Sdn Bhd

- Developed and maintained WordPress websites with custom themes and plugins, creating responsive layouts for desktop and mobile devices.
- Update website features based on requirements.
- Met with clients to gather requirements and discuss project goals.
- Updated SEO settings, improved website security, and monitored site traffic.

### June 2023 – August 2023

#### IT SUPPORT INTERN

Bitlink System Sdn Bhd

- Assisted in hardware/ software troubleshooting and network setup
- Provided remote and on-site IT support
- Conducted product testing for Kandao & Nearity
- Manage order processing and warranty checks

## **September 2021 – Present**

### **PART TIME VIDEO EDITOR (WFH)**

996 Rainmaker 造雨俠 (YouTube)

## **February 2021 – September 2022**

### **PART TIME SUBWAY CREW**

Pegacorn Sdn Bhd

## **Projects**

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**Portfolio:** <https://winson-tan-portfolio.netlify.app/>

### **SEGiPay Bursary System (FYP)**

Web-based system for managing university bursary applications and payments.

- Developed an online payment system for students to submit bursary applications.
- Implemented CRUD operations, payment gateway, automatic reminder emails, and real-time transaction statements.
- Technologies: HTML, CSS, PHP, MySQL, Bootstrap, JavaScript, jQuery

### **Websites for Schools and Companies (Internship/ Real-World Projects)**

Websites for schools and companies (Landing Page, 5-page & E-commerce), responsive and SEO-optimized.

- Developed responsive websites to improve client visibility and user engagement
- Collected client requirements, designed mockups in Canva, iterated based on feedback, and implemented approved designs
- Set up SEO, Google Search Console, monitored traffic, and optimized for search ranking
- Technologies: WordPress, Elementor, Elementor Pro, WooCommerce, CSS, Rank Math SEO, Jetpack

## **Skills**

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- Web Development: HTML, CSS, PHP, JavaScript, jQuery, Bootstrap, WordPress
- Database: MySQL, phpMyAdmin, Microsoft Access, Firebase, SQLite
- Mobile Development: Flutter, Android Studio
- Data Science: Regression, Classification, Python (scikit-learn), Jupyter, Google Colab
- Programming: Java, C++, C#
- Tools: VS Code, Canva, Figma, Dreamweaver