



林子容

SOFTWARE ENGINEER

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SKILLS

- JAVA/Spring Boot
- React
- My SQL/PostgreSQL
- JavaScript/CSS/HTML
- n8n/make/GCP
- Kotlin
- Word/Excel/PPT
- Git/GitHub

EDUCATION

NTUT
Information and Finance
Bachelor of Engineering
2021-2025

WORK EXPERIENCE

TAIWAN GLOBAL PATHFINDERS INITIATIVE
| 2025.09-2025.10

PROJECT MANAGER
| 2025.03-2025.07

PRODUCT MANAGER INTERN
| 2024.06-2025.02

ACCOUNTING PART-TIME
| 2023.09-2024.06

Hello! I'm Zi-rong Lin, a graduate of National Taipei University of Technology. I am a developer specializing in the Java backend ecosystem. I have a strong passion for programming and genuinely enjoy the process of breaking down complex logic to solve tough bugs. To me, coding is not just a job; it's what drives my continuous self-learning and improvement. Since setting my goal to become a software engineer, I have undergone intensive technical training. I started from core Java OOP concepts and advanced to building RESTful APIs with Spring Boot, ultimately connecting them to this React-based frontend. I am ready to bring my focus and technical skills to a professional engineering team.

PROJECT EXPERIENCE



MYWEBSITE | 2026/01 - 2026/02

Developed a personal portfolio website using semantic HTML5 and advanced CSS3 techniques. Implemented Responsive Web Design (RWD) using Flexbox and Grid to ensure a seamless user experience across all devices.

TASK MANAGEMENT SYSTEM | 2025 /11.- 2026/01.

Developed a task management system using Spring Boot and MySQL, utilizing Spring Data JPA and Hibernate for efficient data persistence. Integrated JWT to ensure secure, stateless authentication. Built a clean and intuitive user interface using React, JavaScript, and CSS to enhance the overall user experience.

AUTO WORKFLOW | 2025/03 - 2025/09

Leveraged n8n to architect automated workflows for invoicing and annual renewal notifications, streamlining financial and subscription lifecycles. Integrated Google Cloud Platform (GCP) Generative AI to automate the creation of operational manuals, significantly reducing manual overhead and enhancing operational efficiency.

ANDROID APP-DALLER | 2024/07 - 2025/01

Developed a high-performance Android app using Kotlin and managed the build lifecycle with Gradle. Integrated RESTful APIs using industry-standard libraries to facilitate seamless data exchange with a remote PostgreSQL database. Focused on implementing clean architecture and asynchronous data handling to ensure a responsive user experience.

ORANGE WALK TOWN COUNCIL

PLAYPLUS

IQRATORMULINC.

HSU LI-CHIUNG CPA FIRM

- Cultural Experiences
- Automated License Application
- Local Community Activity Arrangements
- Development Schedule
- Testing Software
- Automated Development Process
- Banner Creation
- Product Briefing Creation
- Software Information Maintenance
- TutorABC Project Management
- Assist in preparing vouchers
- Organize vouchers
- Prepare financial statements
- Log in daily journal entries