

JiaJia

Back-end developer & System Analysis

Contact



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New Taipei City ,Taiwan

Education

Bachelor of Information Management Chinese Culture University 2014 - 2018

- Served as the class representative, organizing and guiding classmates to participate in various activities.
- Successfully developed an e-commerce website for the graduation project, enabling online shopping through a dedicated app.

→ Back-end Skills

- .Net Framework, .Net Core
- Microsoft SQL Server
- Docker
- Azure Pipelines
- Grafana k6

₩ Front-end Skills

- React.js
- TypeScript
- JavaScript
- jQuery
- Sass

♣ Other Skills

- Git
- TDD
- Design Pattern

About Me

- Seven years of experience in software development and system analysis.
- Developed the SaaS platforms, ERP systems, and payment solutions with a strong focus on software architecture.
- Meticulous, striving for efficiency and ensuring product stability.

Experience

Systems Analysis

FUJITSU TAIWAN Ltd.

2025/03 - Recently

FamilyMart Convenience Store – Payment System

- Responsible for system architecture planning and integration design.
- Developed enhancements to the FamiWallet feature and subscription model for the FamiSupermarket service.
- Improved FamiWallet success rate by optimizing transaction processing and enhancing backend reliability.
- Contributed to the development of a formal training framework to accelerate team.

Back-end developer

MAYOHR Co., Inc.

2023/10 - 2025/01

Apollo HR SaaS System

- Handled the attendance reconciliation and payroll modules, offering customized solutions.
- Developed automated overtime features, a forms system, custom voucher functions, and integrations with third-party systems.
- Successfully migrated the approval process to the cloud, automating overtime calculations and greatly reducing HR workload.
- Generated accounting vouchers, significantly shortening the accounting process.
- Solved major pain points by reducing form submission failures by 90%, cutting team time waste by 40%.
- Participated in technical decision-making and assisted in onboarding new engineers.

Full Stack developer

Genesys Technology Ltd.

2018/07 - 2023/09

Dealer Customization System

- Responsible for customizing the Volvo Taipei dealership's ERP and CRM systems
- Developed features for purchase requisitions, payment requests, inventory management, and sales order integration.
- Incorporated license plate recognition technology to enable real-time information push, successfully establishing a reception system.
- Increased paperless workflows by 20% within one year and reduced crosslocation document delivery times by 90%.

References

TOEIC LISTENING AND READING GREEN

TOEIC

Date: 2021/09

Chinese Enterprise Resource Planning Society

ERPS

Date: 2016/12