聯絡

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www.linkedin.com/in/chihchichen
(LinkedIn)

熱門技能

SQL Server Management Studio
Prompt Engineering
Education Software and Technology

Certifications

Introduction to Image Generation

Vertex AI Studio

Introduction to Responsible AI

Google Cloud Computing
Foundations: Data, ML, and AI in
Google Cloud

Elements of AI: Introduction to AI

Chih-Chi Chen

Software Engineer @ Datasys | Fullstack Developer | C# .NET ·
NestJS · Python
台灣

簡介

I started my career as a QA intern at a med-tech company, where
I gained hands-on experience testing web, mobile, firmware, and
LLM-based systems. This role built my foundation in designing test
cases, managing workflows in Jira, and collaborating closely with
developers and designers to ensure product quality.

Currently, I work as a Software Engineer at an enterprise software
company, focusing on CRM system development using C# and
backend technologies. My responsibilities include designing and
implementing scalable features, maintaining system stability, and
contributing to continuous product improvement.

With both QA and development experience, I bring a unique
perspective that combines a strong quality mindset with solid
engineering skills. My long-term goal is to grow into an advanced
software engineering role, building robust and intelligent systems
with global impact.

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經歷

鼎新數智股份有限公司
Junior Software Engineer
2025 年 9 月 - Present (4 個月)
台灣 新北市 新店

• Took ownership of SD/PR/QC responsibilities for enterprise CRM
customization projects. After consultants gathered and clarified requirements
with clients, I translated specifications into system logic designs, developed the
features, and performed functional verification.

• Designed workflow rules, data logic, and UI behavior tailored to client
business processes, ensuring seamless integration with real operational
needs.

• Developed customized modules, UI components, and backend logic using C#, .NET Framework, ASP.NET Web Forms, and SQL Server.

• Conducted functional testing and debugging to ensure all customized features met requirements before handing off to consultants and clients for UAT.

GoMore
QA Intern
2025 年 2 月 - 2025 年 8 月 (7 個月)
新店

• Executed functional testing for the "活力細胞" mobile app and its web-based management dashboard by designing test cases, reporting issues, and validating fixes, ensuring high-quality releases.

• Performed structured motion testing (nodding, shaking) for Cleer wireless headphones under exercise and public transportation scenarios, collecting sensor accuracy data to validate motion-triggered features and improve device stability.

• Collected and analyzed real-world sensor and firmware performance data for Oura Ring wearable devices, supporting engineering teams in validating sensor accuracy and ensuring reliable firmware updates.

• Performed API integration testing using Postman to validate response accuracy, logic, and formatting, increasing defect detection efficiency and improving backend–frontend consistency.

• Managed defect lifecycle and coordinated cross-team issue resolution in Jira within an Agile environment, streamlining sprint workflows and accelerating feature delivery.

•Developed Python automation scripts to validate machine learning model accuracy, increasing test coverage and reducing manual verification effort.

• Validated machine learning model predictions against defined criteria and collaborated with engineers to improve model quality and ensure production readiness.

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學歷

世新大學

Bachelor of Science - BS, Department of Information Management · (2021 年 9 月 - 2025 年 6 月)