

CONTACT

- +886 910 687 958
- chuang.chi.ju@gmail.com.tw
- Panqiao Dist., New Taipei City 220063, Taiwan
- https://developer.stepbyda y.com/

EDUCATION

2006/9 - 2011/1

NATIONAL CHANGHUA
UNIVERSITY OF EDUCATION

• Bachelor of Physics

SKILLS

- Java
- Kotlin
- Html
- Javascript
- Typescript
- Css
- Vue
- Quarkus
- MongoDB
- GCP
- Docker
- Kubernetes
- Git
- Gradle

LANGUAGES

- English (Basics)
- Chinese (Fluent)

CHI-JU CHUANG

SOFTWARE ENGNEER

PROFILE

Senior Full-Stack Developer with over 10 years of experience, passionate about building efficient solutions using innovative technologies. Highly proficient in Java and Kotlin, with extensive experience in cloud platforms including GCP, AWS, and Azure. Expertise in developing diverse projects, ranging from large-scale educational platforms to ride-sharing applications. Versatile in front-end, back-end, and mobile (Android) development, with a strong focus on leveraging AI tools to boost productivity. A collaborative team player with proven leadership abilities, dedicated to delivering high-quality products.

WORK EXPERIENCE

HAN LIN EDUCATION TECHNOLOGIES CO., LTD 2018/9 - 2024/8 Staff Engineer

- Project Participation Highlights: Developed an educational platform and was responsible for the development and maintenance of multiple features.
- Technical Contribution Highlights: Proficient in Java and Kotlin, utilized GCP and AI tools to improve development efficiency.
- Key Achievement Highlights: Successfully developed and launched multiple important features, demonstrating technical leadership and teamwork.

International Integrated Systems, Inc.

2017/7 - 2018/6

Software Engineer (system design engineer)

- Project Participation Highlights: Participated in the entire system development process, from document creation and training to test environment setup and version control, demonstrating technical skills and teamwork.
- Technical Contribution Highlights: Set up an automated integration test environment to improve testing efficiency.
- Key Achievement Highlights: Assisted SA in writing documents, enhancing team collaboration efficiency.

TRIPLE DOMAIN VISION CO., LTD.

Software Engineer

2016/5 - 2017/6

- Key Project Involvement: Integrated company algorithms with EMS for automated event monitoring and responses, enhancing third-party system integration.
- Key Technical Contributions: Optimized database performance, developed a PHP-based event management system, and integrated multiple technologies and third-party systems.
- Key Achievements: Ilmproved event handling efficiency and system stability by automating responses through EMS integration.