Chih-Hung, Li

Blockchain Engineer (Solidity)

I have 5 years of programming experience in the field of embedded systems, and I am proficient in using C, C++, and C# programming languages for development. I am also familiar with how to use Git and GitHub for teamwork.

In addition, I have been paying attention to the blockchain field for a year and a half. Although I have only had less than half a year of formal experience with Ethereum Solidity, I believe that my previous 5 years of experience in programming logic design and development can help me quickly become a capable member of a team.
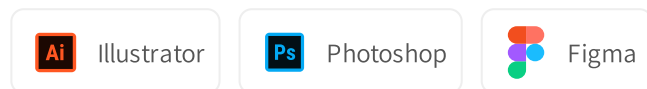
📍 New Taipei, Banqiao District, New Taipei City, Taiwan

SKILL

Tech Stack

| Solidity | Node.js | C# | C++ | Docker |

Design Tools

| Illustrator | Photoshop | Figma |

PROJECT

Social-Fi (GitHub)

The Z Institute

March 2023 - Present
Taipei, Taiwan

Team size: 2 members

Description:

- Developed a system to allow readers to give likes and distribute tokens to creators based on the proportion of likes received, providing a way for creators to earn income.
- Added achievement medals based on likes received to give users recognition and extra benefits beyond just earning income.
- Implemented the ability for creators to mint their content as NFTs to increase their income.
- Implemented the Account Abstraction method to provide a more efficient way of using accounts, reducing usage costs.

EDUCATION

2013 - 2018

Chung Yuan Christian University

Bachelor of Electrical Engineering