Chiahao Chou

Finance pro turned web developer with 10+ years in financial services. Skilled in trade support, reconciliation, and full-stack development (HTML, CSS, JavaScript, Python). Seeking a role that leverages both finance knowledge and technical expertise to deliver innovative solutions.

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PROFESSIONAL EXPERIENCE

SAFRA NATIONAL BANK — TRADE SUPPORT (2008–2019)

- **Trade Reconciliation & Confirmation** – Experience reviewing and resolving discrepancies in equity, fixed income, and/or FX trades, ensuring accurate settlement.

- **Front Desk (Trading Desk) Support** – Provided real-time support to traders, including order entry assistance, position management, and rapid resolution of trade breaks.

- **P&L Reporting** – Generated accurate daily/monthly profit and loss reports, contributing insights to risk management and strategic planning.

- **Compliance Practices** – Knowledge of FINRA/SEC regulations, maintaining up-to-date documentation and adhering to internal compliance guidelines.

INDEPENDENT WEB DEVELOPER (2019–Present)

- Designed and deployed multiple **full-stack** web applications using **JavaScript**, **Python**, **Node.js**, and **MongoDB**.

- Built **RESTful APIs** to handle data retrieval and updates, improving application performance and scalability.

- Created **responsive front-end** interfaces with **HTML5/CSS3**, incorporating **mobile-first** design principles and best practices for UI/UX.

- Key Projects:
  - Chinese Language Movie Blog (chineseflix.com) – Website showcasing Hollywood movie titles streaming with Chinese subtitles available.
  - Stock Research App (junglecorgi.com) – App for researching and analyzing stock information, providing users with accurate and up-to-date market insights.

Tech Stack

HTML5 CSS Javascript Python NodeJS MongoDB SQL, Git & Github

Education

Fordham University
Bachelor of Science
Finance 2005

Certifications

CS50 – Intro to Computer Science (2024)

freeCodeCamp – JavaScript Algorithms & Data Structures (2023)

Code With Mosh, Online — The Complete NodeJS Course (2022)