

Anthony Ho Ting Pong

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Recent Software Engineering graduate with hands-on experience in full-stack development using NextJS, Node.js, and TypeScript. Proven track record of building scalable applications and diverse project portfolio spanning mobile development, cloud platforms, and blockchain solutions. Experienced in collaborative development environments and implementing user-focused features. Seeking an entry-level software engineer position to contribute technical skills while growing under experienced mentorship.

Education

Asia Pacific University | Bachelor of Science in Software Engineering

Bukit Jalil | 03.2022 – 03.2025

Major: Software Engineering | **Relevant Coursework:** Blockchain Development, Mobile App Engineering, Algorithmics, and Developing and Deploying Applications on Cloud

Skills

Effective communication • Active listening • High Curiosity • JavaScript • AWS • GitHub • Node.js • HTML & CSS • React Native • Supabase • NextJS • Kotlin • Typescript • Agile Methodologies • Data Structures • Algorithms

Projects

Smart Investment Application

- Developed a mobile application with React Native and Typescript for charting and analyzing the Malaysia Stocks Market with generated data.
- Implemented RESTful APIs to connect WebSocket and Server to the Application for a continuous display of stocks data at client end.

Cloud Classroom

- Collaborated with a team of 3 to build an education platform hosted on AWS EC2 that facilitates engagement between teachers and students.
- Applied AWS Services to offer scalability for the application to ensure application's performance stays at the same level with a larger user base.

Game Review Platform:

- Designed a blockchain-powered platform with Typescript and tested in Hardhat that enhances the credibility of game reviews.
- Leveraged Solidity to create Smart Contracts that automate processes of gifting users token for their contributions.

Work experience

TSP Haus | Web Developer Intern

Negeri Sembilan | 01.2024 – 04-2024

- Collaborated with a team of 5 developers and designers to implement new UI/UX features, increasing user engagement by 10%.
- Optimized website performance, reducing load times by 10% through efficient coding and caching technique.
- Assisted in launching the TSP Haus Website, contributing to frontend and backend development.