HAO KANG CHAN

SOFTWARE ENGINEER ♥ SEREMBAN, MALAYSIA ६ (+60)122089296

• DETAILS •

Seremban Malaysia (+60)122089296 clifford.chan99@gmail.com

• LINKS •

Linkedin

Portfolio

GitHub

• SKILLS •

Node.js

Git

HTML & CSS

ReactJs

JavaScript

.NET

Visual Basic

MSSQL

C#

RestApi

Unit & Integration Tests

• LANGUAGES •

English

Chinese

PROFILE

Motivated Software Engineer with 3 years of hands-on experience in developing innovative software solutions. Proficient in various programming languages and technologies, with a passion for creating robust, scalable, and efficient software applications. Seeking to leverage expertise in software development to contribute to a dynamic team and drive success in cutting-edge projects.

EMPLOYMENT HISTORY

Software engineer at Exact Asia Development Centre Sdn Bhd, Kuala Lumpur

July 2021 — Present

- Implemented impactful features and enhancements to a web-based enterprise resource planning solution using ASP.NET
- Resolved complex code issues, ensuring seamless application operation and collaborating with team members for effective solutions.
- Optimized MSSQL database queries, resulting in a significant improvement in performance and data retrieval efficiency.
- Refactored legacy codebase to enhance readability and adherence to modern coding practices, contributing to a more maintainable and scalable system.
- Actively participated in daily Scrum meetings, collaborating with cross-functional teams to discuss progress, address challenges, and prioritize tasks effectively.

Software Engineer Intern at Digi - x, Subang Jaya

March 2020 — June 2020

- Gaining proficiency in JavaScript fundamentals and mobile app development using React Native and Android Studio.
- Demonstrated problem-solving skills through active debugging and resolution of small bugs, ensuring the applications' functionality and performance.

EDUCATION

Bachelor of Computer Science, Multimedia University, Cyberjaya April 2017 — April 2021

★ CERTIFICATES

Introduction to Agile Development and Scrum, IBM

Introduction to Cloud Computing, IBM

Introduction to DevOps, IBM

Azure Data Fundamentals, Microsoft

Azure Fundamentals, Microsoft