JOE CHOW

Master's student at the University of Hong Kong

Personal Website

CONTACT

Email:
chowhokwan2000@gmail.com

LinkedIn:
Joe C

Github:
joe061005

SKILLS

- Web
  - HTML, CSS, SCSS, JavaScript, TypeScript, React.js
- Mobile app
  - React Native
- Backend
  - Express.js, Spring Boot
- Database
  - MySQL, MongoDB
- Programming language
  - Java, Kotlin, Python, Powershell
- Data analysis/visualization
  - SQL, R, TIBCO Spotfire
- Cloud
  - Docker, Microsoft Azure
- Web3.0
  - Solidity, Remix

LANGUAGES

Cantonese – Native
Mandarin – Good
English – Good

As a computer science student, I have learned computer programming and how to closely cooperate with others. I can work independently with very little supervision. Whenever I encounter difficulties, I would try to solve them by myself first. Moreover, I am a good listener and have an immense capacity to genuinely accept and respect people, so I can work well with others.

PROFESSIONAL EXPERIENCE

IT Summer Internship (CLOUD) - 06/2022 to 08/2022
Orient Overseas Container Line Limited, Hong Kong
- Develop automation tools to gather data on Azure and Alicloud for cost analysis and usage visualization
- Develop dashboards to visualize the cost and usage patterns
- Technologies: Spark, Java, Powershell, Spotfire, Python, Hue

System Developer Intern - 06/2021 to 08/2021
Acesobee Limited, Hong Kong
- Develop mobile and web applications
- Technologies: React.js, React Native, JavaScript

EDUCATION

The University of Hong Kong
September 2022 – Currently
Master of Science in Computer Science

Hong Kong Baptist University
September 2018 – July 2022
Bachelor of Science with Honours in Computer Science (First Class)

PROJECTS

1. Mobile app for hikers + Admin dashboard
   - Technologies: React Native, React.js, MongoDB, Express.js, JavaScript, Cloudinary
   - Documentation   App Demo   Dashboard Demo   Github

2. Web/app for coupon redemption
   - Technologies: Kotlin, SwiftUI, Sails.js, Express.js, MongoDB
   - Demo (Web)   Demo(Android)   Demo(iOS)   Github

3. Blockchain project
   - Technologies: Java, networking, multithreading, OOP
   - Github