



SHUM Kwun Ho

Dedicated programmer continually improving coding skills, seeking challenges,
and committed to writing high-quality code to deliver exceptional solutions and gain a sense of achievement.

CONTACTS

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EDUCATION

MICROMASTER IN A.I. & PROGRAMMING

Tecky Academy
Apr – Jul 2024

BACHELOR OF SCIENCE – BSc(HONS) PROPERTY MANAGEMENT

Hong Kong Polytechnic
University,
Hong Kong
Sep 2019 – Jul 2021

WORK EXPERIENCE

ASSISTANT OFFICER

Megabox Management
Service Limited
Sep 2023 – Mar 2024

ASSISTANT OFFICER

HK Pacific Management
Limited
Jul 2021 – Mar 2023

LANGUAGE

MADARINE,
CONTONESE,
ENGLISH

AVAILABILITY

one week notice

EXPECTED SALARY

\$20,000

SKILLS

LANGUAGE

- HTML
- CSS
- JavaScript
- JAVA
- TypeScript
- Python

FRAMEWORKS & LIBRARIES

- Express
- Spring Boot
- Hibernate
- React
- openCV

DATABASE

- PostgreSQL
- SQLite

OTHER TOOLS

- VS Code
- IntelliJ IDEA
- Git
- Insomnia
- Vim

PROJECTS

Personal Website – personal.shumkh.website

Showcases my personal information and finished projects.

- **Portfolios:** Showcase my projects with descriptions, screenshots, and links
- **NextJS and Pocketbase:** First-time usage and learning experience.
- **Caddy as Reverse Proxy:** Used Caddy for HTTPS and domain management.
- **AWS EC2 Deployment:** Deployed website on AWS EC2
- **Docker for PocketBase:** Containerized PocketBase with Docker.

JobsDB Scraping Program –

Automates data extraction from JobsDB for job listings and details.

- **Data Collection:** Automatically scrapes job listings from JobsDB using Puppeteer.
- **Data Filtering:** Filters the collected job data based on predefined criteria.
- **Data Storage:** Stores the filtered job data in Excel format using the xlsx library.

Monster Parent – web.hkeduprice.online

A Comparison and Rating Website for Child Education

- **JavaScript, NodeJS, JAVA:** Utilized for building a dynamic website
- **OOP & MVC for RESTful API:** Implemented Object-Oriented Programming and Model-View-Controller structure.
- **Git Branches for Features:** Used best practices like Git branches for feature development.
- **Clean Code Practices:** Employed early exit patterns and loose coupling for improved readability.