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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9327 3560

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

AVAILIBILITY

one week notice

EXPECTED SALARY \$20,000

SKILLS

LANGUAGE

FRAMEWORKS & LIBRARIES

DATABASE

• SQLite

MongoDB

OTHER TOOLS

- HTMI
- CSS
- JavaScript
- JAVA
- TypeScript
- Python

- NodeJS
- Express
- Spring Boot
- discord.js
- Hibernate
- React
- openCV

- PostgreSQL
 VS Code
 - IntelliJ IDEA
 - Git
 - Insomnia

PROJECTS

The Crew (Discord Bot) -

A Discord bot to facilitate the cooperative card game "The Crew"

- Implemented command handling to start, end, and manage game sessions by discord.js
- Designed game logic to handle player actions, card distribution, and mission completion
- Managed game state using JavaScript objects to keep track of players, cards, and mission progress
- Integrated error handling and user feedback to ensure a smooth and engaging gameplay experience

Monster Parent - Click Here

A Comparison and Rating Website for Child Education



- Developed a website using JavaScript, NodeJS and JAVA
- Implemented OOP Paradigm and MVC Structure for RESTful API
- Attempted Best Practice like Git Branchs for feature development
- Employed Clean Code practices, such as using Early Exit patterns and Loose Coupling Code to improve readability and maintainability.

And Then -

A Project Management Website for Planning Activities and Jobs

- Developed a website using JavaScript and NodeJS
- Collaborated on a shared codebase, leading to Git Conflicts
- Wrote Coupled Code with interconnected and dependent functions
- Learned to use libraries and Read Documentation to complete Gantt Chart