Wong Jun Shen

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PROFILE

As a creative software engineer passionate about technology, I thrive on exploring new innovations. I am a self-motivated individual adept at adapting to various situations. Having participated in several hackathons and events, I have experience collaborating with diverse teams. During my three-month internship at a startup company, I independently developed a mobile frontend application using the Flutter framework

SOFT SKILLS

Problem-solving
Teamwork
Creativity
Detail-oriented
Openess
Self-motivation

HARD SKILLS

Python
MySQL
MongoDB
HTML & CSS
Java
JavaScript
PHP

React.js
Vue.js
Tailwind.css
Flutter
Figma
Canva
Procreate

LANGUAGE SKILL

English
Chinese
Malay
Cantonese

PROFESSIONAL EXPERIENCE

DevVibe Solution   **March 2024 - Present**
Freelance Designer
- Assisted 2 clients in finding their desired style of logos and then design them, creating brand kits.
- Developed 1 zero-code website design and arrange the layout of the contents.

Mindark Sdn. Bhd.   **October 2023 - November 2023**
Junior Software Engineer
- Participated in live streaming mobile project, modified 70% of the design with Flutter code.
- Engaged with supervisor to help company interview 2 new mobile Flutter developers.
- Developed 1 landing page website for client using Vue.js.
- Wrote user manual and documentation for 1 mobile project completed.

Mindark Sdn. Bhd.   **July 2023 - September 2023**
Software Engineer Intern
- Self-learned Flutter mobile framework from scratch to build an application.
- Handled data fetch from API/Backend, ensuring 100% real-time updates.
- Integrated 1 mobile application with Google and Facebook Auth0 API for login and sign up
- Debugged all errors occurring in the mobile frontend during both development and deployment stages.
- Created 82 test cases for both Android and IOS of the mobile project facilitate testing by our testers.

EDUCATION

Bachelor of Science (Hons) in Software Engineering
Asia Pacific University of Technology and Innovation
Nov 2023 - Present

Diploma in ICT with specialism in Software Engineering
Asia Pacific University of Technology and Innovation
Jun 2021 - Sept 2023
CGPA: 3.8

EXTRACURRICULAR ACTIVITIES

- Lv 99 Game Jam (2023)
- Virtual Innovation Competition (2023) - Bronze
- ACIYLS Sustainability Startathon (2023) - Top 10 Team
- Solana Hackfest (2024)