SAY JUN

WEB DEVELOPER



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https://github.com/sayjun0505

PROFILE

Highly professional web developer with 15+ years of experience, solid leadership skills and building web skills.

Strategic Software Engineer skilled in testing and optimization.

Excels at coordinating ground-up planning, programming and implementation for core modules.

SKILLS

- Creativity
- VueJS
- MERN Stack
- JavaScript
- PYTHON
- GoLang
- PHP

EXPERIENCE

PROJECT MANAGER

Freeio company

May/2022-Feb/2023

- · Created project plans, schedules, budgets, and resource allocations to tailor your organization to the nature of your target audience, so that maintaining a 95% to 99% allocation success
- 100% communication of project status, risks, challenges, and opportunities among stakeholders, management, and project teams, contributed to the improvement of stakeholder satisfaction.
- Identified, evaluated and managed project risks and mitigation strategies in real time to ensure a less than 0.1% error rate
- 100% assurance on a case-by-case basis that all project deliverables are of high quality, meet established metrics and standards, and comply with all applicable regulations, policies and procedures.

EDUCATION

SECONDARY SCHOOL

Singapore University of Technology and Design (SUTD)

2011 - 2015

MASTER OF TECHNOLOGY

SUTD

2015 - 2017

FULLSTACK DEVELOPER

DCP Group Jerusalem

Jun 2019 - Apr 2022

• Over 98% success rate in desktop and mobile application development

- 95%+ knowledge of multiple backend languages (e.g. PHP, Java, Python) and JavaScript frameworks
- Generated \$50K+ in annual ad revenue as a system administrator of a large network of websites.
- By implementing AI-based Front-end & Back-end technology and network communication optimization technology into the web development framework, we improved business processing speed by 45%.

BACKEND DEVELOPER

PlayUp Interactive Co, Inc

Feb / 2015- Apr 2019

- As the web team liaison for all inter-departmental and customerfacing projects, designed and implemented web applications with a guaranteed 94%+ 3rd party software integration success rate.
- Reduced data retrieval time by25% using fewer servers and improved system efficiency by 60% through optimizing SQL queries.
- In the backend construction, the Python language was used to increase the speed of processing large amounts of data by 56%.
- Resolved server-side database and application errors by assisting 15-member technical support personnel within 72 hours on the hob in building backend construction with GoLang.

FRONTEND DEVELOPER

Bornfree Group

Nov 2008 - Jan 2015

- Reduced development time by 20% leveraging HTML, CSS, and Bootstrap within a responsive framework to create responsive user interfaces.
- To ensure high performance and responsiveness of the application, the average response processing time was reduced from 0.2 seconds to 0.012 seconds by making full use of Ajax technology.
- Mentored 8 new junior front-end developers on team in expanding JavaScript, React, and TailwindCss skillset Utilized HTML, CSS, and JavaScript to create 100+ responsive landing pages for both company and client.
- Participated in the initial wave of developers learning and implementing the Vue.JS library.