

About Me

This is Shao, currently based in Sydney, Australia. I have been in the digital marketing and event management field in the video game industry for 9 years. In the last half year, I studied Full-Stack Web Development bootcamp of Sydney University and worked on several full-stack web projects which helped me develop the essential skills. I also have a strong Computer Science and Math background in university.

Technical Skills

- Full-Stack Web development: HTML, CSS, Bootstrap, JavaScript, jQuery, APIs, Node.js, MySQL, MVC, Handlebars
- Software development: Java, C#, C++
- Graphic design: Adobe Photoshop, Illustrator, Premiere, After Effects
- Office Software: MS Word, PowerPoint, Excel, Outlook, OneNote, Google Doc, Sheet, Slides
- Agile: Trello, Jira, Confluence, GitHub Projects

Soft Skills

- Experience in leading different type of teams
- Ability to provide creative ideas align with goals and plan solid logistics
- Ability to think realistically and find solutions to solve problems
- Excellent project management across a team
- Excellent time management on priorities
- Excellent reporting and presentation skill
- Excellent communication skills, fluent in both English and Chinese
- Other skills from past work experience: people management, marketing, social media, community events, esports, edit reviews.

Education

- Certificate: Web Development Coding Boot Camp at the University of Sydney, 2021
- Certificate: Sun Certified Java Programmer
- Bachelor of Computer Science in Victoria University of Wellington, New Zealand, 2010

Project Demos

- [urReview](#): A full-stack project which allows a user to sign-up, log-in, write/edit/delete comments and log out. The app uses the MVC model and is deployed on [Heroku](#).
 - *Technologies used: Bcrypt, dotenv, express, express-handlebars, express-session, mysql2, sequelize*
- [ArtHouse](#): An app for the artist lovers. The aim of this project is to create a one stop space to find an artist's biography and artworks. You can search, mark/unmark favourites, and check out art eras.
 - *Technologies used: HTML 5, CSS, Javascript, jQuery, Jsdriver library, Foundation CSS, Artic API, Wiki API*
- [Weather Dashboard](#): An app for weather searching. You can type a city name and check out the current and forecast weather report. Your search history will also be saved locally.
 - *Technologies used: HTML 5, CSS, Javascript, localStorage, moment.js, Openweathermap API*

Links

[Portfolio](#) - [LinkedIn](#) - [GitHub](#) - [Email](#)