

Weidong Li

Mobile: 0481 555 767

GitHub: <https://github.com/leonlidawn>

Email: Leonlidawn@gmail.com

LinkedIn: <https://www.linkedin.com/in/weidong-li-leon/>

CAREER OBJECTIVE

A passionate Full Stack developer with 1 year experience who loves creative thinking and delivering solutions. I am an active learner and always like to share knowledge with others. I am an excellent team player in Agile/Scrum teams as I believe efficient and responsible communications are the fundamentals of good collaboration.

TECHNICAL SKILLS

- Front-end: HTML5, CSS3, Sass, Less, JavaScript(ES6 +), Pug, React, Redux, Redux-saga, Vue, MobX, Ant Design, Bootstrap, Styled-component, DvaJs, UmiJs, Digital Ocean
- Back-end: Node.js, Express, KeystoneJS, RESTful API, Swagger, JWT, Java
- Databases: MongoDB, MySQL, Postgres, SQLite
- DevOps: AWS(EC2, S3, CodePipeline, CodeBuild, Elastic Beanstalk, Route 53), Docker, PM2, Digital Ocean
- Testing: Jest
- Tooling: Git, GitHub, BitBucket, NPM, JIRA, Postman, Lucidchart, Zeplin, Figma
- Methodologies: Agile/Scrum/Kanban, CI/CD

EMPLOYMENT

Full-stack Developer(Feb 2019 – Feb 2020)

JR Academy, Sydney

Tech stack:

- HTML5, CSS3, Less, Sass, JavaScript(ES6 +), React, Redux, Redux-saga, UmiJs, DvaJs, Ant Design, Pug, Bootstrap, Node.js, KeystoneJS, Express, RESTful API, Swagger, MongoDB, Jest, NPM, BitBucket, JIRA, Postman, Zeplin.

Achievements/Responsibilities:

- Provided insights on suitable solutions under project's frameworks and libraries to UI and UX designers to maintain a high quality of user experience while delivering new features on time.
- Successfully converted existing websites to responsive design and abstract patterns using HTML5, CSS3, Sass, Less, JavaScript(ES6 +), React, Redux, Redux-saga, Pug, Bootstrap, Ant Design, UmiJs and DvaJs.
- Designed and implemented RESTful service API supports using Swagger, KeystoneJS and MongoDB.

- Implemented frontend tests with use of Jest to make robust code.
- Spotted and fixed critical issues with existing code.

Projects:

- JR Official Website (<https://jiangren.com.au/>)
An official website for JR Academy.
- JR Dashboard (<https://learn.jiangren.com.au/>)
An online application of JR Academy which provides learning management to its students, teacher and tutors.
- JR Talent (<https://jrtalent.com.au/>)
A website that helps people find jobs and career related information or recruit the ideal candidate.

Full-stack Developer (Jun 2018 – Sep 2018) Longhurst Mathematics Coaching Collage, Sydney

Tech stack:

- HTML5, CSS3, Sass, JavaScript(ES6 +), RESTful API, Bootstrap 4, Vue.js, Node.js, Express.js, Okta, SQLite, Docker, PM2, Git, NPM, BitBucket, JIRA, Confluence, Digital Ocean.

Achievements/Responsibilities:

- Redesigned all UI components for the company's official website.
- Added responsive design to the company's website using HTML5, CSS3, JavaScript(ES6+), Vue.js and Bootstrap4.
- Independently designed and implemented database and related CRUD functionalities using Epilogue and SQLite.
- Integrated Okta OAuth with the website to improve website security and support OAuth login.
- Integrated Zoho SalesIQ help desk widget to the website to enable customer tracking and help desk features.
- Deployed website on Digital Ocean using Docker, PM2
- Helped the owner to set up a domain name on GoDaddy and DNS for the website.

Personal Projects

Leon's blog (<http://leonlidawn.info>)

A responsive personal website for showcasing portfolios with detailed information. Supports both English and Mandarin.

Weather Forecasts (<http://167.71.210.90/>)

A responsive web application provides real time and forecast weather information fetched through OpenWeatherMap API, for the selected locations. Updates weather details at most every hour.

Handy Hero (<http://206.189.86.20/>)

An online platform for posting and hiring for small tasks.

Education and Training

IT Professional Year Program	2017 - 2018
The Australian Technical and Management College (ATMC) , Australia	
Bachelor of Computer Science	2014 - 2017
University of New South Wales Sydney , Australia	

Reference

Available upon request