Max Zhang

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Career Objective

I am currently looking for front end/full stack developer position where I can bring my proficiencies in website/software development and strengthen my skills.

I want to emerge as a successful, true professional through my 'Can Do' attitude, hard work, high motivation & always willing to go extra miles.

Technical Skills

- **Front-end Development:** HTML5, CSS3, Sass/Less, JavaScript (ES6+), TypeScript, React, Redux, Hooks, Styled-components, Angular 2+, Bootstrap 4
- **Back-end Development:** Node.js, Express, PHP, Drupal
- **Database:** MongoDB, DynamoDB
- **Tooling:** Git, GitHub, JIRA, Bitbucket, Postman, SourceTree
- **Methodologies:** Agile/Scrum
- **Prototyping software:** Figma, Zeplin, Sketch,
- Advanced IT & Computer Hardware skills

Employment History

ServiceNow Consultant / Frontend Developer   **May 2021 – Now**
BT Automation, Canberra
Job duties:
- Business analysis and requirements discovery.
- ServiceNow Developer
- Website and graphic design.
- Programming (mostly React, Angular, JavaScript)
- End-user training.

Frontend Developer   **Dec 2019 – Feb 2021**
JR Academy, Sydney
Job duties:
- Building series of responsive commercial websites for JR Academy (Official website: jiangren.com.au, Online learning system: learn.jiangren.com.au) and various client project.
- Developing reusable web components to consume the API using React, HTML5, CSS3, JavaScript.
- Implementing responsive design using flexbox, media queries and UI Libraries.
- Testing front-end code in multiple browsers to ensure cross-browser compatibility.

- Adding API for services using Node.js, MongoDB and KeystoneJs.
- Bug fixing, performing website updates and maintaining to improve overall site performance.
- Tech stack: HTML5, CSS3, JavaScript (ES6), React, Redux, styled-components, Node.js, Express, MongoDB, Webpack, JIRA, Git, Bitbucket.
- collaborating and work with the UI/UX designer and bridge the gap between graphical design and technical implementation

Store Manager   **Apr 2016 – Feb 2019**

Pepper Lunch Restaurant, Canberra
- Responsible for increasing the business of the restaurant
- Meeting and greeting customers and organize table reservations
- Coordinating and managing the entire operation of restaurant by scheduling shifts
- Provide customer support by resolving their complaints about service or food quality

Web Developer intern   **Feb 2016 – May 2016**

Allbids.com.au, Canberra
- Building online second-hand auction web with .Net framework with MVC design pattern.
- Add new function with jQuery and JavaScript.
- Web maintenance with .NET, HTML, CSS, JavaScript
- Simple Using WCF and MVC

Project

Portfolio website
- Developed with HTML5, CSS3, Sass, Flexbox, CSS Grid, Transforms, Transitions and Animations, Responsive design
- Preview URL: maxzhangau.com
- Code Source: https://github.com/maxzhang686/resume

Ecommerce Full stack App
- An online shopping web application that user can register, login, change personal detail, view product detail, get products list by different categories, update shopping cart, pay by PayPal or Card, and also can view the history orders.
- There is an admin page for the admin users to view, add, delete and update product. Administrator also can manage the category and order.
- Developed with React, Hooks, Bootstrap, Flexbox, Responsive Design HTML5, CSS3, Node.js, MongoDB, Express
- Preview URL: aupconline.com
- Code Source: https://github.com/maxzhang686/aupc-frontend

Ecommerce Web App (Angular)
- An online shopping web application (register, login, update user detail, shopping cart, get products by categories, pay by PayPal or Card, etc...)

- Admin page for admin users to manager product, category and order.
- Developed with Angular, TypeScript, CSS, HTML
- Preview URL: toplayer.com.au
- Code Source: https://github.com/maxzhang686/topplayer-frontend

Education

- **Bachelor of Information Technology**
  2012 - 2016   University of Canberra

- **Professional Year Program (Computer Science)**
  2016 - 2017   QIBA-Canberra campus

Reference

Reference is available upon request