

For more information about me, please visit: personal-website-static.herokuapp.com

JIYANG WANG

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OBJECTIVE

LOOKING FOR A FRONT-END / FULL-STACK WEB DEVELOPER POSITION.

SKILLS

- Languages: JavaScript • Java • C/C++ • Python • PHP • Bash
 - Web: HTML5 • EJS/Jade • CSS3 • Bootstrap • Flexbox • Less/Sass/SCSS • JavaScript/jQuery • Angular.js • React.js • D3.js • Node.js/Express.js • Grunt/Gulp • Responsive Design • Cross Browser Support
 - Database: MySQL • NoSQL: MongoDB
 - Tools: Git • Github/Gitlab • SourceTree • Robomongo • FileZilla • Trello • Vim • Sublime • Eclipse
 - OS: Linux(Ubuntu) • Mac OS • Windows
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EXPERIENCE

Techbow LLC (Jan. 2016 - Present)

Full Stack Engineer

- Worked in an agile team to create online coding training center platform using **MEAN** stack.
- Collaborated with designers to develop real estate website using **HTML5 / Bootstrap / jQuery**.
- Developed responsive multi-user blog using **Jade Template / Express.js / Node.js / MongoDB**.

Yanset (Jun. 2016 - Present) [Link](#)

Front-End Engineer (Part Time)

- Created cloud-based career planning page for mentee scheduling using **Angular.js / Node.js**.
 - Implemented material design for new dashboard UI using **Angular-Material / jQuery / Flexbox**.
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PROJECTS

Online Training Center Platform (2016.6) [Link](#) | [Code](#)

- Responsive course list page, detail page, user login/logout, admin authentication etc.
- Built by **Angular.js / Node.js / Express.js / MongoDB / Jade Template / Karma / Mocha**

Online Todo-List (2016.4) [Link](#) | [Code](#)

- Cookie-based multi-user detection with create, delete, update, edit and checkbox functionality.
- Built by **Node.js / Express.js / MongoDB / Heroku**

Multi-User Blog (2016.2) [Link](#) | [Code](#)

- Multi-user blog with basic post, delete, update and edit, user registration and login/logout.
- Customized feature including profile uploading, comments, paging, tags, pv, search, repost.
- Built by **Node.js / Express.js / MongoDB**

Static Personal Website (2015.12) [Link](#) | [Code](#)

- A single page application with jQuery pie chart, navigation bar, tab system and google map api.
 - Built by **HTML5 / CSS3 / Bootstrap / jQuery**
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EDUCATION

San Jose State University, San Jose, CA, GPA 3.7/4.0

2016

- Master of Science in Electrical Engineering

Beijing University of Chemical Technology, Beijing, China

2014

- Bachelor of Science in Electrical Engineering

University of California, Santa Barbara, CA

2011 - 2012

- Extension Program in Electrical and Computer Engineering