JIANG YE

yeah.jiang@mail.utoronto.ca

Suite 4401, 38 Grenville Street, Toronto, Ontario, Canada, M4Y 1A5.
647-720-0761

EDUCATION

Computer Science Specialist, University of Toronto, Toronto, Ontario, Canada.
Currently in 3rd year; Graduation anticipated in 2016.

EMPLOYMENT

Part-time Web Development Consultant Unoselfie, Toronto, ON, Canada.   **May 2015 – Present**
- Built a job board website based on WordPress and its Buddypress plugin.
- Customized themes and plugins to focus on job board related functionalities with PHP and JavaScript.
- Managed website hosting/deployment.

(Freelance) Business Website Developer Great-Idea Company, Beijing, China.   **May 2015 – Jun 2015**
- Built a business conference website based on Wordpress.ss
- Customized page layout/format and various forms.
- Developed a custom responsive theme in accordance to client's needs.
- Managed website hosting/deployment.

PROJECTS

Networked Tic-Tac-Toe   **April 2015 – May 2015**
- A multiplayer, online Tic-Tac-Toe game in Java.
- Designed the UI using Swing (JFrame, JPanel).
- Set up the TCP network using the java.net class.

Address Book Web App,   **Mar 2015 – Apr 2015**
- Developed an online address book application using Angular and Node.
- Implemented a backend user authentication feature using Node.js (Express).
- Designed a navigation bar for easy access of different features.
- Created a Settings feature for users to select what information to display on main page.

Baseball Card Web Store,   **Oct 2014 – Nov 2014**
- Developed a website for selling baseball cards using PHP on an Amazon Web Server.
- Designed various user info validation features.
- Implemented a data storage and retrieval system using a MySQL database.
- Followed the MVC pattern and utilized the CodeIgniter framework.
- Implemented an email receipt feature through Gmail's SMTP server.

ERTriage,   **Sep 2013 – Dec 2013**
- Developed an Android application with Java and Eclipse for triaging patients in a hospital.
- Implemented a data storage and retrieval system using an XML database.
- Developed as a team project under the agile SCRUM environment, utilized a test driven development approach.

TECHNICAL SKILLS

- Programming: C, C++, Java, Python, JavaScript, jQuery, XML, PHP, HTML and CSS.
- Database Platforms: PostgreSQL, MySQL, XQuery.
- Software/Frameworks: Photoshop, Eclipse, SVN/Git, CodeIgniter, AngularJS, Node.js, JUnit, JDBC, Wordpress, Amazon AWS.