Cong Li

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SUMMERY AND OBJECTIVE

To obtain an internship or entry-level position in CS field which leads to full stack engineer in the future.

To get a chance to work with experienced programmers to learn top/modern skills and contribute my knowledge to enterprise software.

Don't need visa sponsorship, don't have intern period limit, ready to work.

TECHNICAL SKILLS

Python, JavaScript, Java, C++, HTML, CSS, MySQL

JQuery, WordPress, Bootstrap, Sass, Git, Linux

WORK EXPERIENCE

Web Functional Tester (11/2014-3/2015)

9000 River Co.

Tested/evaluated website functions and teachers' qualification, assisted business owner for improving service quality.

Front-end Freelancer (3/2015-now)

Implemented and customized several websites using HTML, CSS, JavaScript, PHP, and WordPress.

PROJECTS

Personal website

http://www.lee5214.com

Built from scratch by using JavaScript, JQuery, HTML, CSS, and Bootstrap while learning front-end technologies, currently under construction.

http://www.temp.lee5214.com

A responsive website for Oasis law firm. Developed and Implemented using JavaScript, CSS, PHP, WordPress, Database and several frameworks.

Software

Wingman/Tank Fight games

An OOP project for my software development course. Designed and developed 2 games using Java. One is a clone of a famous 2-D pilot fight game, the other one is a 3-D multiplayer tank game.

AutoPikachu

Used VBScript and Q to build this fun project for friends. A simple AI which predict game environment changes and simulated keyboard and mouse to response.

Some projects on GitHub @ http://www.github.com/lee5214

EDUCATION

San Francisco State University

2009-2011

Student in Finance

2011-2014

Senior Student in Computer Science

Courses: Data structure, Programming Methodology, Software Development, Theory of Computing, Machine Structures, Operating Systems, Analysis of Algorithms

Self-taught

2015-Now

Coursera: Python Data Structure, Using Python to access web data

FreeCodeCamp: Front-End courses

CodeAcademy: Python, JQuery, Interactive Website

Mooc.guokr: JavaScript courses

Open Courses: Programming Methodology-Stanford CS106A

Building Dynamic Websites-Harvard E75