

MINGHAO PU

320 23rd Street South ◇ Apt 1022 ◇ Arlington, VA 22202
(703) · 395 · 8068 ◇ nealpu@gwu.edu

EDUCATION

The George Washington University M.S. in Computer Science Overall GPA: 3.90	September 2015 - Dec 2016(Aug 2016 if needed)
Tongji University B.E. in Computer Science & Technology	September 2010 - June 2014
The Hong Kong Polytechnic University Exchange Program in Computer Science	January 2013 - June 2013

WORK EXPERIENCE

TP-LINK Technologies Co., Ltd. <i>Web Developer</i>	July 2014 - July 2015 <i>Shenzhen, China</i>
<ul style="list-style-type: none">· Led a team to develop a debugging system for router management website;· Designed the front-end framework of the debugging system and developed widgets;· Developed front-end modules of an internal purchasing system by using Ext JS;· Used AngularJS to develop widgets and pages of router management website on mobile device;· Maintained and debugged router management website on PC;· Programmed and deployed new functions and modules for router management website on PC.	

ACADEMIC EXPERIENCE

Website Maintenance for www.ishuhui.com	July 2015 - August 2015
<ul style="list-style-type: none">· Maintained and debugged the website;· Developed widgets such as banner & picture amplifier.	
AngularJS Game Development	April 2015 - May 2015
<ul style="list-style-type: none">· Used AngularJS's directive function to develop a 2048 game running on the web browser;	
Research about Cyberbullying Based on Emotion Mining	February 2014 - June 2014
<ul style="list-style-type: none">· Collected microblog data with web crawler and marked each microblog with emotion by using sentiment classification model;· Constructed classifier with naive Bayes, Bayesian network and Support Vector Machine(SVM) by Weka and assessed the performance of generated classifiers.	
A Small SNS	April 2013 - June 2013
<ul style="list-style-type: none">· Investigated and analyzed several widely used social network sites;· Designed the framework and user-friendly interface for the website;· Developed the front-end with jQuery and sever-side part with PHP.	

TECHNICAL STRENGTHS

Programming Languages	C++, HTML, JavaScript, CSS, PHP, SQL, JSON, Ajax, XML
JavaScript Framework	jQuery, AngularJS, Ext JS
Tools	SVN, Git, Adobe Family, Weka