

Kong Huang
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Education

New York University · Polytechnic School of Engineering · Bachelor of Science New York, NY
Major in Computer Science Expected Graduation: December 2015
Minor in Game Engineering and Game Design

Stuyvesant High School New York, NY

Professional Experience

J.P. Morgan Chase & Co. June 2015 - Present
Technology Analyst

- Used Python to automate assessments for regulatory restrictions on firm capital
- Created user interfaces with firm's proprietary trading platform to adjust automation configuration settings

Virginia Dare Extract June 2013 - January 2014
Information Technology Intern

- Constructed and initialized new computer systems and servers for a company-wide upgrade
- Backed up user and company data using various provided utilities

T3 Trading Group LLC. June 2012 - September 2012
Information Technology Intern

- Constructed computer systems of new live trader hires
- Managed MySQL database of users and user permissions
- Troubleshooted general computer problems in addition to domain and network problems

Awards

HackNYU
Microsoft Challenge Winner

- Created crowd-sourced political application for themed challenge
- Scraped information from Wikipedia and formatted for mobile use
- Built functional Windows phone application in 30 hours using XAML and C#

Google Hack 4 Humanity
2nd Place and Best Completion Award - HIDR.me

- Created an encryption and steganographic service for use by journalists
- Technology stack consists of Handlebars, Node.js, Bootstrap, Express, Crypto, and PDFtk

Volunteer

Rescuing Leftover Cuisine December 2014 - Present

- Help bring excess food from partners to a local NYC homeless shelters
- Helped create prototype for mobile application at J.P. Morgan's Code for Good

Mercy Corps October 2009 - June 2012

- Helped organize campaigns to raise awareness of global issues such as poverty
- Connected with other leaders around the world through interactive forums to discuss key issues.

Computer Skills

Programming Languages: Python, C++, Java, C, L^AT_EX
Programming Environments: Eclipse, Visual Studio 2013, JPMorgan's Athena
Other technologies: HTML5, CSS3, Oracle SQL, Git

Additional Information

Personal Website: <http://konghuang.co>
GitHub: <https://github.com/wheressswaldo>
Interests: Cooking, Travel, Problem Solving, Jogging, Hiking, Rock Climbing