Yuting Summer Yue

267-441-6141

yyue@wharton.upenn.edu

3901 Locust Walk, Philadelphia, PA 19104-6135

Education

University of Pennsylvania, Jerome Fisher Program for Management and Technology	12/ 2017

- Computer Science from Penn Engineering; Finance and Management from Wharton.
- Highlighted Computer Science Courses: Mathematical Foundations of Computer Science, Computer Architecture, Automata and Computability, Data Structures, Algorithms, and Networked Systems
- Highlighted Business Courses: Advanced Corporate Finance, Probability Theory, Statistical Inference, Accounting, Legal Studies, Venture Capital Finance, and Emerging Technology Management

Experience

Software Engineering Intern – *Microsoft, Redmond*   05/2016 – 08/2016
- Worked within a feature crew of 5 on the new AutoSave feature for Office apps.
- Implemented the AutoSave Teaching UI and Opt-in UI for PowerPoint and Excel.

Investment Research Assistant - *Wharton School of Business, Philadelphia*   05/2015 – 04/2016
- Collected and analyzed 4000 entries of investment data from government documents using Stata

Programming Intern, *China Petroleum, Xi'an*   05/2014 – 08/2014
- Programmed parsers for drilling data using C and MFC
- Visualized data using Java Swing Library

Web Programming Intern, *Oliden Technology Company, Houston*   03/2013 – 04/2013

Extracurricular Coding Projects

ChanceU - Online college counselling platform using natural language processing on 8000 application data. YouthHack Accelerator Program. Using: REACT, Meteor, TensorFlow   08/2016 – Present

FaceMine – A windows app for businesses to view detailed analysis on users' emotion reactions to their product demo. Within a team of 5, for Microsoft OneWeek Hackathon   06/2016

WhoAreYou – Web app analyzing Tweets of users and compare speech patterns. Using: PHP.   03/2016

RouteEx - A fitness app that allows users to set a daily exercising goal and generates a schedule that combines with users' calendar to achieve the goal. Using: JavaScript. Within a team of 4   09/2015

Scoutify - A web app that maps events in a calendar into a Google Map and comes up with an optimized route. Using: JavaScript, Facebook API, Google API, Mailchimp API, Geocoding   04/2015

Comic Scanner – An app that connects to a scanner and organize inventories for illiterate cashiers in rural China. Using: C++, MFC. 2-month Individual project   02/2014

Leadership

Penn Association for Global Entrepreneurs, President (Event Chair and VP in 2014)   03/2015 – Present
- Led a market research team of 8 and published VR research paper on PIVOT magazine
- Formed partnerships and organized recruiting and speakers' events with various startups including WeWork and Blue Apron
- Attracted 292 new members within a year, including startup founders and venture capitalists

Future of Humanity Society, Machine Intelligence Research Institute Student Group   09/2015 – Present
- Discussion lead and presenter on Google's Deep Dream Neural Network

Honors and Awards

PennApps Premier College Hackathon   02/2015
- Best Student App, Best use of Mailchimp API, NameCheap Prize

Go National Athlete and Philadelphia Go Tournament Champion   01/2015

Winner of NCWIT Aspirations in Computing   05/2013

Presidential Silver Award in Community Service   03/2014

National Olympiad in Informatics in Provinces 1st Prize (China)   11/2011

National Olympiad Mathematics League Competition 3rd Prize (China)   11/2011