NANCY LI

EDUCATION CONTACT Dec 2017 Carnegie Mellon University **(206)** 661-5498 Pittsburgh, PA Major in Computer Science, Minor in Business Administration 📩 xiaohanl@andrew.cmu.edu GPA: 3.91 cumulative, 4.00 in major, Dean's List Relevant Coursework (*: currently enrolled or upcoming) www.linkedin.com/in Great Theoretical Ideas in Computer Science (15-251) /nancyxiaohanli Parallel and Sequential Data Structures and Algorithms (15-210) **SMC** 1239 Introduction to Computer Systems (15-213) Carnegie Mellon University Natural Language Processing (11-411) Pittsburgh, PA Operating System Design and Implementation (15-410)* 15289 Algorithm Design and Analysis (15-451)* **PROJECTS SKILLS** Sept-Dec 2016 Wikipedia QA Generation System C/C++ Pittsburgh, PA Created a NLP system in a team of 2 to generate questions and Python corresponding answers from a Wikipedia article SML Explored and gained experience in various existing NLP tools https://www.youtube.com/watch?v=D-5220Znohk&t=1s HTML/CSS July 2016 Redstone, Microsoft //oneweek HoloHack Project Java Redmond, WA Worked on a HoloLens Universal Windows Platform application Chinese in a team of 5 that allows users to build holographic circuits French Gained experience in developing with Unity and Visual Studio Sept 2015 Surroundify, HackCMU Project Pittsburgh, PA Designed and developed a web application in a team of 4 for synchronous music streaming Utilized HTML5, CSS, and Bootstrap to create the landing page and main UI page http://devpost.com/software/surroundify **EXPERIENCE** May-Aug 2016 Microsoft Redmond, WA Explorer Intern Designed and implemented a native Windows service prototype in a team of 3 that extended the Windows Natural Authentication framework using Bluetooth Low Energy technology Worked closely with developers in various teams across Microsoft to correctly integrate service into existing infrastructure July-Aug 2015 + Essence Securities Beijing, China Investment Banking Department Summer Analyst Oversaw the listing application process of 4 companies to the National Equities Exchange and Quotations system alongside a team of 4 Analyzed financial data of competitors to evaluate industry performance for the client's reference Compiled comprehensive profiles of 4 clients to disclose to investors **LEADERSHIP** Aug-Dec 2016 Introduction to Computer Systems (15-213) Course Staff Pittsburgh, PA Teaching Assistant Jan-May 2016 + Principles of Imperative Computation (15-122) Course Staff

INTERESTS/HOBBIES

Pittsburgh, PA

Pittsburgh, PA

Nov 2014-Present

Undergraduate Marketing Organization

VP of Regional Conference, VP of Digital Marketing, Executive Board Member

Teaching Assistant