JASON LU

16 Francis Drive | Upton, MA, 01568 | lu.jaso@husky.neu.edu | (617) 735-7972
Github: https://github.com/jasonlu6
LinkedIn: https://www.linkedin.com/in/jasonlu123/

Available: January – December 2020

EDUCATION

Northeastern University, Boston, MA	**GPA: 3.33**
Khoury College of Computer Sciences	Sept 2018 - present
Candidate for Masters of Science	Expected Graduation: May 2021

Related Coursework: Programming Design Paradigms,
Database Management Systems, Algorithms, Human-Computer Interaction

Boston University, Boston, MA, Dean's List (2018)	
Bachelors of Arts, Computer Science	May 2018

Related Coursework: Tools of Data Science in Computing, Introduction To Databases

TECHNICAL KNOWLEDGE

Languages: Python, C, Java, C++, HTML, CSS, MySQL, iOS Swift,, JavaScript, Ruby, TLA+
Software / Systems: Linux / Unix, VM, MEAN Stack, IntelliJ, Eclipse, Jupyter Notebook, Invision, WooCommerce
Technologies: MongoDB, StarUML, Vim text editor, Amazon Web Services, WordPress, Github, git version control
Office Skills: Microsoft Word, Power Point, One Note, Excel, ShareLaTeX typewriting, VSCode

WORK AND RESEARCH EXPERIENCE

Custom Floors Design Inc., Stoneham, MA	May – Aug 2019

Web Design and Developer Intern

- Implemented a website using WordPress plugins to market company showroom products
- Collaborated with developers for website design to render on multiple devices

Softworld Group, LLC, Brookline, MA	May – Jul 2018

Web Design Intern

- Developed a website for a startup company to promote STEM educational research

ACADEMIC PROJECTS

employD	Sep – Dec 2019
Northeastern University	

- Applied the mental model of existing applications to design an interactive system for job searching
- Constructed with user design principles, usability testing, and Swift MVC prototyping

Gastroternary	Sep - Dec 2018
Northeastern University	

- Incorporated SQL and entity relationship diagram modeling to create database web server for eateries
- Demonstrated using a JDBC server web application with group assignment in project

INTERESTS & AWARDS

- Boston University UROP Research Award