

Jong Hoon Lee

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Education	Tufts University , Medford, MA Bachelor of Science in Computer Science, May 2020 Intended Minor: Math GPA: 3.9
Pages	https://www.github.com/jonghoonlee98 http://www.jonghoonlee.com
Skills	Programming Languages: C++, C, Javascript, Python Other: Linux terminal, JQuery, HTML, CSS, MongoDB, Express.js, Node.js Software: Matlab, Mathematica Languages: English, Korean
Relevant Coursework	Intro Computer Science, Data Structures, Web Programming, Machine Structure and Programming, Game Design
Work Experience	Tufts Technology Services , Medford, MA <i>Research Technology Intern</i> , September 2017 – December 2017 <ul style="list-style-type: none">• Create web application templates and forms• Work with researches on LabArchives, an electronic lab notebook, and help with interface usability• Support / troubleshooting on issues via phone, remotely or onsite• Work on migration of templates and forms from one RDMS (Research Data Management System) solution to another New Jersey Institute of Technology Biomedical Engineering Department , Newark, NJ <i>Intern</i> , July 2015 - May 2016 <ul style="list-style-type: none">• Worked with Matlab, Statistical Parametric Mapping, and Group ICA of fMRI toolbox• Submit a research abstract to the Northeast Bioengineering Conference and competed in the undergraduate design competition Varsity Tutors <i>Independent contractor</i> , July 2017 – August 2017 <ul style="list-style-type: none">• Teach SAT Math to high school students online and in person• Develop communication skills and identifying which topics students need help with most
Publication	<i>Analyzing metabolic brain networks from 15O Pet, DASB Pet, and FDG Pet studies on animal models</i> , submitted to Northeast Bioengineering Conference in February, 2016