

Jong Hoon Lee

Jong.Lee@tufts.edu

Education	<p>Tufts University, Medford, MA Bachelor of Science in Computer Science, May 2020 Intended Minor: Math GPA: 3.9</p> <p>Leonia High School, Leonia, NJ June 2016 GPA: 4.6 (weighted) Rank: 4/180 National Honor Society, <i>President</i> Science National Honor Society, <i>President</i></p>
Pages	<p>https://www.github.com/jonghoonlee98 http://www.jonghoonlee.com</p>
Skills	<p>Software: Matlab, Mathematica Programming Languages: C++, Python Languages: English, Korean Other: Linux terminal, Javascript, JQuery, HTML, CSS, MongoDB, Express.js, Node.js</p>
Relevant Coursework	<p>Intro Computer Science, Data Structures, Web Programming, Machine Structure and Programming, Game Design</p>
Work Experience	<p>New Jersey Institute of Technology Biomedical Engineering Department, Newark, NJ <i>Intern</i>, July 2015 - May 2016</p> <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 <p>Poten Prep, Tenafly, NJ <i>Teacher</i>, July 2016 – August 2016</p> <ul style="list-style-type: none">• Taught pre-algebra and algebra to middle school students• Teach SAT Math to high school students <p>Varsity Tutors <i>Independent contractor</i>, July 2017 – August 2017</p> <ul style="list-style-type: none">• Teach SAT Math to high school students online and in person
Publication	<p><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</p>