Steve Li

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https://github.com/lithafnium

Entry level software developer

SKILLS

Programming Languages:

Java · C · Processing · HTML5 · CSS3 · JavaScript · Git/Github · Python · MySQL · jQuery

Datastructures:
Linkedlists (stacks, queues, deques) · Arrays · Trees (normal and AVL)· Graphs (graph algorithms: BFS, DFS, Prims, Kruskals, Dijkstras) · Priority Queues

EDUCATION
Concord Carlisle High School
9/2015 - 6/2019
- GPA Unweighted: 3.96
- GPA Weighted: 4.45

WORK EXPERIENCE
KtByte, Lexington MA | Teacher's Assistant
9/2016 - PRESENT
- Teacher's Assistant at KtByte Computer Academy, a computer academy based in Lexington, MA
- Taught Java and Processing, managing students and aiding in questions, grading homeworks, etc.
- https://www.ktbyte.com/

VitaeDev, Greater Boston | Co-Founder, Full Stack Web Developer (https://vitaedev.github.io/)
4/2016 - PRESENT
- Student-run organization, creates websites for community organizations in need for one free of charge
- Worked as a full-stack web developer: HTML5, CSS3, PHP, MySQL, and Git

Mass General Hospital, Boston | Android Developer
1/2015 - 6/2015
- Worked as an Android Developer and created MySQL data-tables in collaboration with Dr. Alvin Yu for the CADI Project, a web application checklist for surgeons and other doctors

Brigham and Women's Hospital, Boston | Python Developer
7/2018 - 8/2018
- Worked with Professor Junichi Tokuda to create a voice-enabled extension for the 3D-imaging tool, "3D Slicer," in order to make operating procedures more efficient and streamlined