

KEVIN HUANG

460 Central Avenue · 617-412-8480

kevinzhihuang@gmail.com

I am an intelligent individual who can work well in teams, as well as an easily approached person. I stay committed to long term projects and/or goals, and I am a very flexible person who can communicate ideas to others easily and is willing to learn if there is a person willing to teach.

EXPERIENCE

2015 – 2016

GRADER/TUTOR, KUMON OF MILTON

Worked with a team of other graders/tutors to provide advanced mathematical knowledge like algebra and calculus to elementary schoolers and middle schoolers enrolled in Kumon. Sometimes would have to think up creative ways to think up explanations for why certain methods worked and some did not. This provided me with teamwork skills as well as extensive communication skills.

2013 – 2016 (SUMMERS)

VOLUNTEER, ASC ENGLISH SCHOOL

First summer of volunteering required me to look after students in the afterschool programs as well as co-operating with my fellow volunteers to keep everything orderly, this provided me with teamwork skills as well as communication skills. The next two summers, I was moved to office work, like organizing papers, getting requests from teachers to help them find certain things online or in office, and other typical office work like copying papers. This built my communication skills as well.

JUNE 2018 – AUGUST 2018

INTERN, TEXT MACHINE LAB OF UNIVERSITY OF MASSACHUSETTS LOWELL

Took an online Machine Learning class and then applied it within my work, such as classification problems and some question answering. Worked with my superiors to get specific tasks done as well as coordinating with each other to get tasks done on time.

EDUCATION

MAY 2017

HIGH SCHOOL DIPLOMA, MILTON HIGH SCHOOL

Graduated with a 3.7 GPA, along with a perfect attendance award, showing that I can stay committed to anything for long amounts of time.

SEPTEMBER 2017 - PRESENT

PURSuing BACHELOR'S DEGREE IN COMPUTER SCIENCE, UNIVERSITY OF MASSACHUSETTS LOWELL

Currently have a 3.5 GPA, and a part of the Student Association of Chinese Americans (SACA).

SKILLS

- Adept in C, Python and JavaScript, Beginner in Java and HTML
- Adept in Microsoft Word and Excel
- Flexible and works well in teams
- Quick learner

ACTIVITIES

- Participated in the BostonHacks 2017 event, created a website for a client along with teammates using HTML and Java
- Participated in Hack AE 2017 event, created a simple platforming game with teammates using Java