

Brian Yan

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Programming Languages

Proficient in:

Python, Java, C++,
Javascript, Flask

Knowledge in:

Working Knowledge in:
C, HTML, CSS,
MongoDB, PyMongo,
git, svn, OCaml,
Twitter Bootstrap,
Chrome Extensions

Education

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| 2014–2017 | B.S. in Computer Science GPA: 3.65 Courses Taken: Data Structures, Robotics Dean's List for Fall 2014 Semester | University of Southern California |
| 2013–2014 | B.S. in Computer Science Honors GPA: 3.72 Courses Taken: Applied Combinatorics, Probability and Statistics Dean's List for both the Fall 2013 and Spring 2014 Semesters | Stony Brook University |
| 2009–2013 | Advanced Regents High School Diploma AP Scholar with Distinction Courses Taken: Software Development, AP Computer Science | Stuyvesant High School |

Projects

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| Spring 2013 | Web Explorer Allows users to transform any website into a platform-video game by clicking on a bookmark. Presented at Google in New York and New York Tech Meetup in July 2013 as part of the Hack of the Month segment | New York Tech Meetup |
| Spring 2015 | Simon Says Placed top 6 at Android TV Hackathon. Detected user movements using Myo. Intended to assist with physical therapy by sending data to doctors to ensure that their patients were following through on therapy. | Android TV Hackathon |
| Jan 2015 | inDoors A chrome extension that edits Linkedin Searches to include Glassdoor ratings of employers. Currently on the Chrome Extension store. | |
| Fall 2014 | Schedule Viewer Web App that lets users to compare their schedules with others using this app. | HackSC |
| Fall 2013 | Procrastity Belt It is a Google Chrome extension that acts as a parental block that blocks websites based on the content on the site and what the users assignment is about | MHacks |
| Fall 2012 | Drop Utilizes a phone's GPS and allows users to drop messages to be stored in various locations and allowed those who visited the locations to be able to see the dropped messages. | |

Work Experience

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| Summer 2015 | Viacom (Upcoming) Intern at Viacom's Lab division for the Summer of 2015. | Software Development Intern |
| 2014-2015 | SparkSpeak Responsible for the maintenance of a website for a new startup, SparkSpeak, by deploying it on an Apache server. | Web Developer |

Other Activities

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| 2013-14 | Stony Brook Computing Society Organization in Stony Brook that gathered those with a passion in computing | Stony Brook University |
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