
JAMES LENNON

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Portfolio

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ACADEMIC INFORMATION

Harvard-Westlake School (2009-Present). Expected graduation June 2015

GPA (weighted): 4.342, GPA (unweighted): 3.951

Current Courses: Advanced Topics in Computer Science, AP Calculus BC,
AP Physics C, AP Economics, Post-AP Spanish Seminar,
AP English Literature, Symphony Orchestra

TEST SCORES

SAT: 2300; SAT II: Math 2: 790, Biology: 780, U.S History: 770, Spanish: 750

AP Computer Science: 5, AP US History: 5, AP Spanish Language: 5

WORK EXPERIENCE

Innovation Lab, Harvard-Westlake School — Summer 2014

- Created Android, iOS, and Web apps to run high school Assassin Game

Web Development Intern, Activision Blizzard — Summer 2013

- Helped rebuild Activision's main website
- Developed automated program to speed content migration to new website
- Worked with project management team to explain and organize developers' tasks

Intern, UCLA Smart Grid Energy Research Center — Summer 2012

- Developed Android app to monitor and control appliances' power usage
- Created streamlined user interface

EXTRA CURRICULAR ACTIVITIES

USA Computing Olympiad - 2012 to Present

- Competed and attained highest level in national algorithmic programming contest
- Ranked 17th in the Nation on 2014 US Open Contest

Independent App Development - 2012 to Present

- Created and released 2 iPhone apps and 1 Android app

Technology Council, Harvard-Westlake - 2014 to Present

- Member of a team commissioned to update and enhance school apps

Computer Science Club, Harvard-Westlake - 2013 to Present

- Leader 2014

Wrestling, Harvard-Westlake - 2009 to Present

- Varsity Wrestling Team 2011-Present
- Team Captain 2014

Cello - 2009 to Present

- Harvard-Westlake Symphony
- 2013 Music Teachers Association Certificate of Merit - Level 5

Christian Club, Harvard-Westlake - 2009 to Present

- Leader 2014; Treasurer 2013

COMPUTER SCIENCE SKILLS

- Data structures and algorithmic programming in Java and C++
 - Java and Android app development; Objective-C and Swift iOS app development
 - Web development languages (HTML, CSS, PHP, JavaScript, SQL)
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