

Souleiman Benhida

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EDUCATION

Cornell University Ithaca, NY	Intended: BS, Computer Science	2017–2021
<ul style="list-style-type: none">GPA: 3.5/4.0Relevant coursework: Data Structures and Functional Programming, OO Programming and Data Structures, Discrete Structures, Digital Logic & Computer Organization		
Burlington High School Burlington, MA		2013–2017
<ul style="list-style-type: none">GPA: 4.5/4.0Relevant coursework: AP Computer Science A, AP Calculus, AP Physics C, AP Statistics		

WORK EXPERIENCE

Varsity Tutors	<i>Programming Tutor</i>	July 2017–
<ul style="list-style-type: none">Currently tutor clients in Java development and AP Computer Science exam preparation		
Elnance	<i>Freelance iOS developer</i>	June–September 2013
<ul style="list-style-type: none">Worked on functionality and UI of iOS weather application; used Objective-C, Xcode, iOS SDK		

PROJECTS

TimeDojo (https://www.timedojo.com)		
<ul style="list-style-type: none">Developed productivity tracking <u>website</u> that users to log work sessions and compete with friendsMade with Ruby on Rails, JS, jQuery, CSS, Bootstrap		
PHP & AJAX Store Locator (http://www.binpress.com/app/php-amp-ajax-store-locator/544)		
<ul style="list-style-type: none">Developed and sold application allowing developers to quickly integrate store location functionality.Technologies used: PHP, MySQL, jQuery, Google Maps API.Previously featured on the <u>Binpress marketplace</u>; strong reviews		
AirPod (https://github.com/soule/AirPod)		
<ul style="list-style-type: none">Developed <u>open-source iOS game</u> formerly published on App StoreTechnologies used: Objective-C, Xcode, Game Center integration, Sparrow Framework(http://github.com/soule/AirPod)		

LANGUAGES / FRAMEWORKS

- Primary: **Java**
- Familiar with: HTML, MySQL, JS, jQuery, Ruby on Rails, PHP, iOS SDK, Objective-C

ACTIVITIES

<ul style="list-style-type: none">Cornell Underrepresented Minorities in Computing<ul style="list-style-type: none">Freshman Representative, 2018–Cornell Muslim Educational Cultural Association<ul style="list-style-type: none">Participate in events, prayers; gave sermon and led prayer for 40+ people.Burlington High School Programming Club Co-Founder<ul style="list-style-type: none"><i>Co-President, Vice President, participated in programming competitions</i>Burlington High School Student Body PresidentBoys & Girls Club volunteer coding class<ul style="list-style-type: none"><i>Started and taught coding class to elementary school students</i>	<ul style="list-style-type: none">2017–2017–2015–20172016–20172016–2017
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AWARDS

National AP Scholar	July 2017
MetroHacks II Hackathon – “Best Hardware” Prize	May 2017
Hispanic Heritage Youth Award – Bronze Medal, Innovation & Technology	December 2016