# Nicholas Rebhun

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### **Experience**

Dun & Bradstreet Malibu, CA

Software Engineer I, Automation

June 2016 - Present

- o (September 2016) Formally offered position on the Automation team
- o (June 2016) Automation Engineering Internship

**Apple Inc.** Specialist

Berkeley & Santa Monica, CA

September 2014 – June 2016

o (February 2016) Transferred to flagship store, promoted to technician

o (December 2015) Facilitated Hour of Code event

o (January 2015) Provided Lecture on Introductory Computer Science

**Tic Toc Games** 

Production Assistant

Santa Clarita & North Hollywood, CA

October 2011 – September 2012

o Quality Assurance for iOS title, "Monster High: Finders Creepers"

- Quality Assurance and Level Design for iOS/Android title, "Lyric Legend 2"
- Quality Assurance for iOS/Android title, "Dance Legend"
- Quality Assurance for two additional unreleased mobile titles

#### **Education**

**CSU East Bay** 

Hayward, CA

B.S., Computer Science

August 2013 - June 2016

College of the Canyons

Valencia, CA

Transfer Credits

August 2008 - June 2013

o (August 2008 - June 2010) Simultaneously attended Academy of the Canyons Middle College High School, graduated with High School Diploma

## **Projects**

nrebhun/FileSponge: A tool to help keep similar projects DRY

nrebhun/AdventureAssistant: Utility to make fine details of table-top RPGs such as D&D more pleasant nrebhun/RMPScrape: Research project focused on Machine Learning and Natural Language Processing

**nrebhun/Earth-Krethys**: Submission for Ludum Dare 30, a 72-hour public game jam **nrebhun/fPrime**: Physics-based Arcade-style game, written in C# with the Unity engine

FredericJacobs/LivePort-iOS: Submission for Hack For Change 2012

# **Coding Skills**

Web: HTML5, CSS, ES6, PHP

Mobile: iOS

 $\textbf{Compiled} \hbox{: Java, C++, C\#, C}$ 

**Scripting**: Bash, Python, Racket, Lua **Learning**: Swift, Go, SQL, React, Node

Mechatronics: Arduino