HARRISON J. GOLDSTEIN

PRESENT ADDRESS

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OBJECTIVE

Summer internship in computer science.

EDUCATION

CORNELL UNIVERSITY, College of Engineering, Ithaca, NY Pursuing Bachelor of Science in Computer Science: Class of 2018 G.P.A. 3.9/4.0

MANALAPAN HIGH SCHOOL, Science and Engineering Learning Center, Englishtown, NJ Diploma: June 2014

RELEVANT COURSEWORK

Honors Object Oriented Programming and Data Structures Digital Logic and Computer Organization Foundations of Engineering Leadership Discrete Structures UNIX Tools and Scripting

WORK EXPERIENCE

Developer

TIMAN LLC, Freehold, NJ

Summer 2014-Present

Built systems to automate financial data acquisition and manipulation for more efficient company stock valuation. Wrote tools in Python and in Java that were compatible with Windows and OSX systems.

PROJECTS

Designer

ASL Interpreting Glove

Fall 2013

This project that aimed to build a glove that translated American Sign Language into speech. The project was part of a high school Senior Project program, and was completed over the course of a semester. The project also entailed frequent presentation of the team's progress to the class.

Programmer an\note F

This Hack-A-Thon project was completed over the course of 48 hours at Cornell's Big Red Hacks. an\note is a note-taking application for use at the high school and university levels. It provides tools for organizing notes in real time, as well as formatting notes for readability. Can be found at annoteapp.me.

Programmer n-body Simulation Spring 2014

Things happened.

HONORS AND AWARDS

Eagle Scout, Boy Scouts of America AP Scholar with Distinction, College Board State 1st Prize Engineering Design, Technology Students Assn.

SKILLS AND COMPETENCIES

Java 7 and 8, Python 2.7 and 3.4, C++, HTML5, CSS3/SASS, IATEX Circuit Prototyping, 3D Printing Design, Object Oriented Programming Soldering, Carpentry, Machining Public Speaking