

# Steph Oro

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<https://github.com/stephoro>

## EXPERIENCE

### **Stevens Institute of Technology, Hoboken — Classroom Assistant, CS 115**

SEPTEMBER 2016 - PRESENT

CS 115 is a course on the Python Scripting language. My work involves writing testing scripts to ease the grading of homework and test questions, running two labs, and creating test and homework questions.

### **Stevens Institute of Technology, Hoboken — Project LiquiZ, Team Lead**

SEPTEMBER 2015 - AUGUST 2016

I led a team of graduate students to complete a quiz engine "LiquiZ" written in HTML5 and JavaScript, with a Java backend for Dr. Dov Kruger. I focused on solving the problems of creating this engine as well as working to create a realistic and scalable implementation.

### **Freelancer, Hoboken — Patent Architect**

MARCH 2016 - MAY 2016

My responsibilities for this project were to take a client's ideas for a software initiative and convert those ideas into a patentable work.

## EDUCATION

### **Stevens Institute of Technology, Hoboken — B.S. in Computer Science**

SEPTEMBER 2015 - MAY 2019

I'm currently a sophomore in the computer science department. Additionally, I have received permission to also pursue a M.S. degree in computer science during the same timeframe as my B.S. Degree.

## PROJECTS

### **Lizard Up — iOS App**

A unique jumping game: <https://appsto.re/us/vPCS8.i> also online at: <https://stephoro.github.io/LizardUp/>

## SKILLS

Object Oriented Design  
Flowchart Creation  
Web Development  
iOS Development  
Software Development  
UX Design/Implementation  
Data Structures  
Algorithms

## AWARDS

**Pinnacle Scholarship** Stevens Institute of Technology

## CLUBS

Stevens Game Development Club

## LANGUAGES

C++  
Javascript  
Python  
Java  
Objective-C