

**Sanders Lauture**  
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## EDUCATION

### **Northeastern University, Boston, MA**

September 2012 - Present

College of Computer and Information Science

Candidate for Bachelor of Science Combined Major in Computer Science and  
Game Design, 2017

#### **Relevant Courses**

Systems and Networks, Game Programming, Object Oriented Design, Computer Organization,  
Programming in C++, Level Design and Game Architecture, Logic and Computation, Discrete Structures,  
Fundamentals of Computer Science

#### **Activities**

Northeastern University Association for Computing Machinery, Northeastern University Game Design Club

## COMPUTER KNOWLEDGE

**Programming Languages:** C#, XNA, XAML, Java, C, C++, Racket, Python, MIPS Assembly

**Applications:** Visual Studio, Eclipse, Netbeans, Git, SVN, Mercurial, VIM, GDB

**Operating Systems:** Arch Linux, Ubuntu, Windows, Mac OS X, Windows Phone

## PROJECTS

### **Twixel**

January 2014 – Present

C# library for Twitch.TV API

- Created an asynchronous Portable Class Library which retrieves and parses JSON data from Twitch.TV through their RESTful API

Unofficial Windows 8 Twitch.TV app

- Leveraged my C# library to implement a Windows 8 app written in C#/XAML

### **Present Collect**

November 2010

Simple Windows Phone 7 tapping game

- Built using C# and XNA then published to the Windows Phone 7 app store

## WORK EXPERIENCE

### **ResNet Technician**

July 2012 – Present

Northeastern University IT Services, Boston, MA

- Create OS images for training new hires
- Remediate software and hardware issues on student machines and devices
- Troubleshoot and diagnose wired and wireless campus-wide network issues
- Greet and assist customers in diagnosing their issues

### **Park Ranger Level II, Lincoln Woods State Park**

July 2010 – September 2013

State of Rhode Island

- Patrolled and protected the park areas
- Interacted with patrons, gave directions and information about the park area and facilities
- Protected patrons and state park properties from hazards and damage

## INTERESTS AND ACTIVITIES

Longboarding, programming, video games, golfing, saxophone

*References will be furnished upon request*