Sanders Lauture

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EDUCATION

Northeastern University, Boston, MA   September 2012 - Present

College of Computer and Information Science

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

Activities

   NU Association for Computing Machinery, NU Game Design Club

COMPUTER KNOWLEDGE

Programming Languages: C#, XNA, XAML, Java, C

Applications: Visual Studio, TFS, Git, Blender 3D

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

PROJECTS

Attention Passengers – MBTA info by SMS   Feb 2015

MBTA schedule info delivered by SMS

- Python Flask app using the MBTA and Twilio APIs

Twixel – Published Windows 8.1 app   Released September 2014

Unofficial Windows 8.1 Twitch.tv app

- Leveraged C# library to create a Windows 8.1 app written in C#/XAML

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

WORK EXPERIENCE

ResNet Technician   July 2012 – Present

Northeastern University IT Services, Boston, MA

- 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

Software Engineering Co-Op   Jan 2015 – Sept 2015

Bentley Systems, Boston, MA

- Developed internal tool for visualizing Team Foundation work items using d3.js
- Redesigned and developed URL Discovery Service
- Setup and configured automatic deployments using Octopus Deploy

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, League of Legends, hackathons

References will be furnished upon request