

# Trent M. Duffy

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## EDUCATION

**Northeastern University**, Boston, MA September 2015 - present  
*College of Computer and Information Science* Expected: June 2020  
Candidate for Bachelor of Science in Computer Science, Minor: Entrepreneurship  
Relevant Coursework: Object-Oriented Design, Algorithms and Data, Computer Systems, Theory of Computation

**Old Saybrook Senior High School**, Old Saybrook, CT June 2015  
Awards: Xerox Award for Innovation and Information Technology (2014), AP Scholar with Distinction (2015),  
Trent M. Duffy (TMD) Internship Award - named award for achievement and dedication to internship (2015)

## COMPUTER KNOWLEDGE

**Languages:** HTML, CSS, JavaScript, Node.js, Python, Ansible **Frameworks:** Angular.js, React, Sass  
**Office Tools:** Git/GitHub, Google Analytics, WordPress, JIRA, InDesign, Photoshop, Redbooth

## EXPERIENCE

**Intuit**, Mountain View, CA May 2017 – July 2017  
*Software Engineer*

- Created a tool for managers to use to track the rate of DevOps incidents over a selected period of time
- Refactored and redid rollback script for bare metal to minimize downtime during an incident

**Wizio**, Boston, MA October 2015 - present  
*Co-Founder and Web Developer*

- Style the front end with Sass, as well as use Angular.js for creating apartment listings
- Construct home page with HTML/CSS to increase conversion rates through marketing and cold calls
- Integrate Stripe for payment processing on the front end and back end in Node.js

**Enviro Floorcare**, Old Saybrook, CT May 2014 - present  
*Web Developer and Webmaster*

- Set up and built responsive website using Twitter Bootstrap that is SSL-compliant
- Utilized current SEO tools such as PageSpeed Insights and Google Analytics to increase traffic by 50%

**Sennheiser Electronic Corporation**, Old Lyme, CT January 2014 – January 2017  
*Web Developer*

- Assisted launch of Latin American and Brazilian sites through their CMS
- Rolled out PriceSpider (shopping engine for consumers to buy from partners) to over 200 products

**Simple Solution Computer Repair**, Old Saybrook, CT December 2009 - May 2014  
*Co-Founder*

- Started computer repair business in order to provide quality and affordable services for community
- Completed over 150 jobs including both commercial and residential clients

## PROJECTS

Find these and more: [github.com/trentduffy](https://github.com/trentduffy)

**Firebass Challenge**, ARG competition May 2016

- Won ticket to Google I/O through an ARG competition by working with developers around the globe

**Grade-Fetcher**, Chrome Extension April 2016

- Developed an extension to view grades from Blackboard without needing to log in every time at HuskyHacks
- Used HTML, JavaScript, Python, robobrowser, PhantomJS

**UFree**, Android app January 2016

- Created an Android app that allows easy yes/no polling of other users at HackBeanpot
- Used Java, Parse, XML