Anh (Anya) Tran

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Available: July 2015 – August 2015 http://anyatran.com

116 Hemenway St. Boston, MA, 02115

EDUCATION

Northeastern University

College of Computer and Information Science

Candidate for Bachelor of Arts in Computer Science, Expected 2017

Awards and Activities: Entrepreneurs Club; Intramural Ping Pong, Badminton, Soccer; SCOUT; Dean's List

COMPUTER KNOWLEDGE

- Programming Languages: Scheme, Java, HTML, CSS, JavaScript, Python
- Systems: Windows, Mac OS, Ubuntu Linux
- Software: Eclipse, Adobe Photoshop, MS Office, Final Cut Pro, Logic Pro, Processing, vim

EXPERIENCE

Circle Internet Financial

Boston, MA

JavaScript Developer Intern

Jan 2015 - Current

- Help to develop both front and back ends for Customer Experience team
- Use Node.js, Jquery, Jade, Express.js, Angular.js, Socket.io as main tools
- Take part in redesigning products

Northeastern University College of Computer and Information Science

Boston, MA

Tutor for Computer Science and It's Applications and Fundamentals of Computer Science I classes

May 2014 – Dec 2014

- Assist professor in the lab by clarifying and enhancing students' understanding of the subject
- Grade homework and hold office to answer questions related to assignments

MosVolonter

Moscow, Russia

Event organizing team: ColorFest 2014 and The 40th COSPAR Scientific Assembly

July 2014 – August 2014

- *ColorFest* is a summer festival held by the city of Moscow, similar to Holi festival in India. This year 30,000 people attended and 6,000 lbs of colors were sold.
 - o Coordinated visitors to a new location as ColorFest suddenly changed its place 2 days before the event's day
 - o Sold colors to participants and set up logistics
- The 40th COSPAR Scientific Assembly is an international conference, with 2,000 scientists and participants from 150 countries around the world.
 - Registered participants and answered questions related to the event, logistics and accommodations
 - Helped with translating from English to Russian and vice versa

PROJECTS

SnowPea.me

HackBeanpot 2015: won Most Innovative Award

Feb 2015

- Within 48 hrs built a web app that allows users to sell and buy home grown vegetables
- Used Angular.js, Firebase, TravisCI and SASS as main tools
- Won the Most Innovative Award

INTERESTS AND OTHER SKILLS

- Interests: Travelling, Playing piano, Music and YouTube Video Production, Outdoor activities
- Languages: Native in Vietnamese and Russian; Fluent in English

Boston, MA

GPA: 3.22/4.0