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EDUCATION

Boston University - Boston, MA

Class of 2020

College of Arts and Science, B.A. in Economics

Minor in Communications/Advertising and Computer Science

 Notable Coursework: Communication Writing, Intro to Advertising, Web Design, Fundamentals of Design, Computer Systems, Empirical Economics

WORK EXPERIENCE

Interactive Research Intern – BPG Advertising (Los Angeles, CA)

May 2018-August 2018

Researched, ideated, and executed interactive projects and advertising campaigns for BPG Advertising. My
main job was to put together research documents for campaigns that needed greater insight. Some
research for pitches I have done were for Funimation and Amazon.

Data Entry Assistant – Boston University, Gifts and Alumni Department (Boston, MA)

Sep 2018-Present

• Edit, check, and enter in data of BU alumni in a Blackbaud CRM database. This includes going over information from mail and excel files.

EXTRACURRICULARS

Website Chairperson – TechTogether Boston (Boston, MA)

March 2018-Present

 Dedicated website chair for the technology team of TechTogether Boston (previously known as SheHacks Boston). Creating both a main and live website for TechTogether Boston 2019. Responsible for front-end website development.

Personal Finance Club E-board: VP of Marketing - Boston University (Boston, MA)

Jan 2018-Present

 Promote monthly events, brainstorm social media content, collaborate with other E-board members, and create both promotional material and social media content.

PROJECTS

Cee uS – Boston University (Boston, MA)

Sep 2017-Dec 2017

Collaborated with a team of five to come up with a business plan to promote a healthy snack alternative.
 Tasks involved data collection, business development and strategy, and cooking. A final presentation of our work was given at the end of the program.

Autonomous Car – Boston University (Boston, MA)

Oct 2017-April 2018

 Coding in a team of nine BU students and a professor to develop an autonomous RC car that can drive through a building. Main duty was to learn C and work with a partner to develop various different functions of the RC car.

SKILLS

Coding Languages: Java (intermediate), HTML&CSS (intermediate), C (beginner), JavaScript (learning) **Software:** Google Apps (intermediate), Photoshop (beginner), Illustrator (beginner), Stata (beginner)

Soft Skills: Teamwork, Organization, Communication, Customer Service, Adaptable

Languages: English (native), Japanese (intermediate)