

kristenemoran

 kristenemoran.com

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Education

BA, Computer Science

Tufts University

May 2020

Honors: magna cum laude

Coursework: Web Programming, Data Structures, Algorithms, Programming Languages, Game Design, Machine-Structure Programming, Object-Oriented Programming for GUIs, Discrete Mathematics, Computation Theory, Introduction to Computer Security, Introduction to Human Factors

Experience

Cogo Labs, Cambridge, MA

Front End Engineer, Web Team

 *June - August 2019*

- Built features in React and TypeScript for a v1.1 release of a company-wide internal tool used by 150 employees every week
- Translated high-priority user pain points identified in usability testing into actionable user stories
- Created UI components that fulfilled a mockup with team-wide code review

TUSC Marketing at Tufts University

Lead Graphic Designer

 *May 2017 - May 2020*

- Developed advertising and marketing plans for other sub-groups of TUSC (Tufts University Social Collective) for 100+ events for all 5000+ students
- Defined the visual brand of TUSC, setting guidelines for other graphic designers and social media managers
- Created eye-catching designs for infographics, T-shirts, event posters, and social media graphics

Projects

Teach Me How To

Cogo Labs Intern Hackathon, 2nd place

www.kristenemoran.com/TeachMeHowTo

An application that aims to connect coworkers through common interests - a peer to peer skill-sharing system.

You are Hear

Web Programming Final Project

www.kristenemoran.com/YouAreHear

A game using Spotify and Google Maps to play with the #1 songs across the world.

Skills

Development

Javascript, TypeScript, React, C / C++, Java, HTML5, CSS, Git, Zenhub

Design

Adobe CC, Sketch, Zeplin