

DANA LEE

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RELEVANT EXPERIENCE

ADOBE Summer 2016 *Software Engineer*

GOOGLE July 2015 – Present *Student Ambassador*

- Attended a conference to engage with Google products and to learn how to promote Google to student community
- Worked with Google employees to plan Google-related events and evangelize Google products and events

BEAUTYBOOKED July 2015 – October 2015 *Developer Intern*

- Increased online exposure during development process by creating methods to automatically update web HTML tags, using readable URLs, incorporating types to location pages, and using an MVC to create more functionality
- Rewrote product code to use Bootstrap and Sass, to increase responsiveness, and to retrieve product feedback from the user
- Wrote unit tests using FactoryGirl and Rspec to ensure the product is functioning for both users and administrators
- Used internal APIs to retrieve data and display it to administrators to allow them to import data from different product platform

LEADERSHIP

TECH@NYU February 2014 – Present

Freshman Circuit Lead

- Interact with various companies through phone, email, or in-person to plan tours and increased tour frequency by 50%
- Build community within the group to encourage freshmen to support each other in the tech industry

Infrastructure Member

- Improved the appearance of existing Tech@NYU websites using HTML, Sass, CSS, and Javascript to increase user experience
- Used AngularJS to parse through Tech@NYU API and push data to Tech@NYU's websites to automatically information and improve scalability
- Wrote scripts using Gulp to allow developers to easily view and locally run the site

WOMEN IN COMPUTING August 2015 – Present

Webmaster

- Maintain the Squarespace site to inform students of upcoming events to increase event attendees
- Work with companies and school officials to plan an annual High School Conference for Women to encourage more women to join the tech industry
- Collaborate with school clubs and companies to plan technical and recruiting events and diversify event attendees

AWARDS

- "Best Mobile Hack" (HackCooper)
- "Best Use of Amazon Web Service" (HackRU)

EDUCATION

NEW YORK UNIVERSITY New York, NY

B.A. Computer Science May 2018

- **GPA:** 3.50
- **Relevant Coursework:** Introduction to Computer Programming, Introduction to Computer Science, Data Structures
- **SAT Scores:** SAT 1: M – 660, R – 710, W – 650; SAT 2: Math Level 1 – 710, Literature – 630

PROJECTS

SUGAR TRAILS

- A web and iOS app which helps diabetics monitor their glucose levels
- Built with Javascript, NodeJS, Handlebars, ExpressJS, Swift, D3, 3JS, jQuery, and various APIs, deployed using Heroku

BEYONCE HEART RATER

- Users view a Beyonce gif and populate the screen with emojis, if they want appreciate the gif
- Built with AngularJS, Javascript, HTML, and CSS

ADDITIONAL INFO

Computer Languages: Proficient:

HTML, CSS, Python, Java, Javascript, Sass & AngularJS; Experience: Flask, Ruby, Ruby on Rails, Swift, jQuery, NodeJS, Jekyll, Express, Bootstrap, SQL, Regex & MongoDB

Softwares: Vim, Sublime Text, Photoshop, InDesign, Illustrator, Xcode, Eclipse

Interests: Hackathons, Design, and Graphic Design