

devki trivedi

(206)979-8406

dt395@cornell.edu

linkedin.com/in/devki98

github.com/devki98/

EDUCATION

CORNELL UNIVERSITY

2016-2020,

B.S Computer Science, Economics minor,
Information Science minor.

Relevant Coursework: Networks; Discrete
Structures; Object-Oriented
Programming and Data Structures,
Mechanics and Heat

PROJECTS

WHERE THEM GIRLS AT?

- Taught local elementary students about gender disparity in computing fields and how to combat it
- Created documentary on discrimination, Gender Decoded

ALTERECO

- Web app that allows users to enter any item to dispose, and outputs the correct waste bin
- Created using jquery library, html, CSS, Javascript
- Created during Girls Who Code Summer Immersion Program

EXPERIENCE

MICROSOFT, GIRLS WHO CODE

Teaching Assistant - Redmond, WA
June 2017 - August 2017

- Taught computer science, including Javascript, html, CSS, Python, Django, and Robotics to 20 high school juniors and seniors admitted into the selective Girls Who Code Summer Immersion Program

PROJECTCSGIRLS

Communications Lead
August 2016- Present

- Managed all visual designs using Illustrator across social media platforms to create consistency and promote the nonprofit
- Responsible for reaching out to local media and news platforms to speak about new achievements
- Promoted the Hour of Code Campaign through my project, Where Them Girls At (see Projects)
- Shadowed Technical Program Manager to see how the company manages the curriculum and volunteers

CODE.ORG

Intern - Seattle, WA
September 2015 - May 2016

- 1 of 20 girls selected to be part of the 7 week Summer Immersion Program at Expedia.
- learned 5 languages in 5 weeks and created a final project in the final two weeks

GIRLS WHO CODE SIP

Student - Bellevue, WA
June 2015 - August 2015

COMMUNITY INVOLVEMENT

WOMEN IN COMPUTING AT CORNELL- ACM CHAPTER

Mentorship Director
June 2017- Present

- Paired students with staff and peer mentors to promote peer-to-peer assistance
- Planned and execute monthly activities and discussions to encourage communication and friendship between mentors and mentees

SHE++

#Include Fellowship Advisor
August 2016- Present

- Provided weekly support to my three mentees about creating an impact in their community through the #include competition
- Helped students draft and create a proposal for their project

RELAY FOR LIFE

Ambassador and Club Founder
September 2012 - August 2016

- Led and managed 8 teams of 20 people to prepare for the annual event
- Raised over \$100,000 over the four years

AWARDS AND ACHIEVEMENTS

Cornell University CS Department Grace Hopper Convention Travel Grant Scholarship Winner | 2017
National Center For Women & Information Technology National Runner Up and Washington Winner | 2016
Computer Science Direct Admit to University of Washington | 2016
National Merit Commended Scholar | 2016
AP Scholar With Honor | 2016