

## EDUCATION

**Smith College** – Northampton, MA

**Expected Graduation May 2017**

Bachelor of Arts in Computer Science

GPA: 3.34

Engineering exchange at the Hong Kong University of Science and Technology

Aug 2015 – May 2016

### Relevant Coursework

- Calculus 3
- Data Structures
- Discrete Math
- Artificial Intelligence
- Operating Systems
- Software Engineering
- Server Scripting
- Linear Algebra

### Programming Languages & Software

- Python
- HTML/CSS
- Java
- JavaScript
- Ruby on Rails
- SML/Prolog
- WordPress
- Adobe Photoshop

## WORK EXPERIENCE

**Center for Media Production** | Student Consultant

**Sept 2014 – May 2015; Aug 2016 – present**

- Assisted 100+ faculty and students with using media equipment such as the Canon 60D and Canon Vixia, and programs, such as Adobe Photoshop and Final Cut ProX
- Provided customer service to faculty and students by resolving concerns

**iD Tech Camps** | Instructor

**May 2016 – Aug 2016**

- Taught Java, Python, & JavaScript programming courses to students of ages 10-17
- Developed innovative and creative solutions to improve student learning outcomes

**Flashstarts** | Software Development Intern

**May 2015 – Aug 2015**

- Utilized the business objectives of 12 startup clients to showcase and strengthen their online platform
- Planned and determined financial and infrastructure requirements to launch and sustain their website(s)

## LEADERSHIP

**Student Ambassador** | Student Liaison

**June 2016 – present**

- Planned and promoted student and alumnae engagement opportunities
- Developed a culture of philanthropy among the student body

**STEM Peer Mentoring** | Mentor & Mentee

**Sept 2013 – May 2015**

- Delivered academic and campus advising to 2 mentees
- Provided advice from personal experience about basic study skills and time management, how to be a student leader, and how to succeed at a 4-year school

**Homework House** | Tutor

**Sept 2013 – May 2014**

- Mentored 1<sup>st</sup>-3<sup>rd</sup> graders in school work using my expertise, experience, and encouragement
- Identified students' challenges and worked with them to develop fun, engaging, and educational solutions

## AWARDS & RECOGNITIONS

**Grace Hopper Scholar 2016**

- Awarded conference and travel grant from MailChimp to attend the Grace Hopper Celebration

**1<sup>st</sup> place for Bank of East Asia App for LifeStyle** – hackUST 2016

- Created a website in 24 hours that targets millennials about how to grow their money

**Semi-Finalist for President's Cup 2016 (The Hong Kong University of Science and Technology)**

- Designed and executed a network of sensors intended to be placed throughout a certain region to give an early warning to humans of deadly environmental elements nearby

**South Central Scholar**

- Awarded a renewable scholarship towards my college education