## The Sentinel: October 19, 2020
## News and events happening in the Computer Science Department

### CS Tea Tea

CS Tea is taking place on Zoom this term. **Sign up for the cs-interest mailing list** to receive the link and **join us via Zoom 4:00-4:45pm**.

**10/22 CS Tea: Neem Serra -** (iOS developer at Stitch Fix)
Neem Serra will give a talk entitled "Being a Cupcake in a Doughnut World: Understanding and Combating Unconscious Bias."

**10/29 CS Tea: Dr. John Benaloh**
Dr. Josh Benaloh (Microsoft Research) will speak about his work on computer science, voting, and elections.

**11/5 CS Tea: Social**
Connect or reconnect with faculty and fellow students who are interested in CS. We'll have informal conversations and activities to build community.

**11/12 CS Tea: Getiria Onsongo**
Assistnat professor Getiria Onsongo (Macalester College) will speak about his work in computational biology.

### OPPORTUNITIES:

**Machine Learning and AI Job Opportunity** **Foundry.ai** is seeking talented students interested in Machine Learning and AI for roles in Data Science and Software Engineering. Foundry is a small (~40 people) startup based in Washington, D.C. which provides Machine Learning and AI services to businesses. Our goal at Foundry is to use Machine Learning to solve tractable, real-world problems and produce results quickly for a wide variety of different fields. At Foundry, you can expect to work closely with a team of talented individuals on a variety of challenging and interesting problems with direct, real-world results. Reach out to wknospe@foundry.ai (**Will Knospe, Class of 2020**) with any questions.

### Women in Cyber Security Workshop

Curious about cyber security? Want to learn about reverse engineering and software vulnerabilities, or how to leverage vulnerabilities to gain control of systems? Interested in hearing from other women and Holy Cross alumni about what it is like to work in cyber security? College of the Holy Cross is hosting a **free** online workshop on

**Saturday, November 14**.  No prior experience in cyber security is needed.  If you have taken a course in introductory computer science, or you picked up basic programming and command-line experience elsewhere, then you have what it takes to succeed at this workshop. Besides giving you a taste of what cyber-security is all about, we hope this workshop will also give you a chance to meet like-minded peers at other schools and professionals working in the field.  We aim for this to be a fun too!  For details and (free) registration info, see the attached flyer, or feel free to contact Kevin Walsh kwalsh@holycross.edu

**Software Engineering Intern opportunity at Hewlett Packard Enterprise, Bloomington, MN – Summer 2021**
This is a summer internship.  The XCCS Software Development team at HPE is looking to hire enthusiastic summer interns with a passion for development and leading-edge technology. You'll find more information here.  Also note, in this site the education requirement may be confusing.  HPE is interested in undergrads seeking BA or BS degrees.

**Reminder - Important Dates**

**Oct 19:** Mid-Term Break
**Oct. 20**:  Classes resume
**Oct. 22**:  CS Tea – Neem Serra – 4:00pm via Zoom
**Oct 29:**  CS Tea – Dr. Josh Benaloh – 4:00pm via Zoom