Patent Externship at the U.S. Patent and Trademark Office Major: Biomedical Engineering

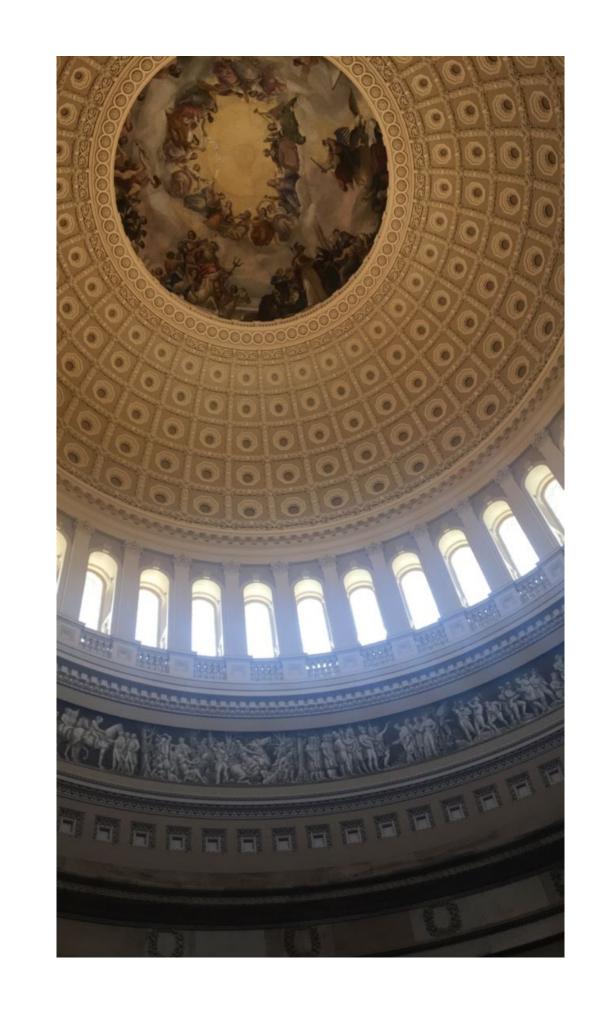
Name: Genevieve Thanh STEP Project Category: Internship

STEP Faculty Member: James Tichgelaar

What did I learn?

- The legal statutes of patent processes
- How to thrive in a workplace
- What to expect in working as a Patent Examiner





Motivation

- Internship experience for resume
- Forefront of innovation
- Different practical use of engineering
- Possible future career pathway



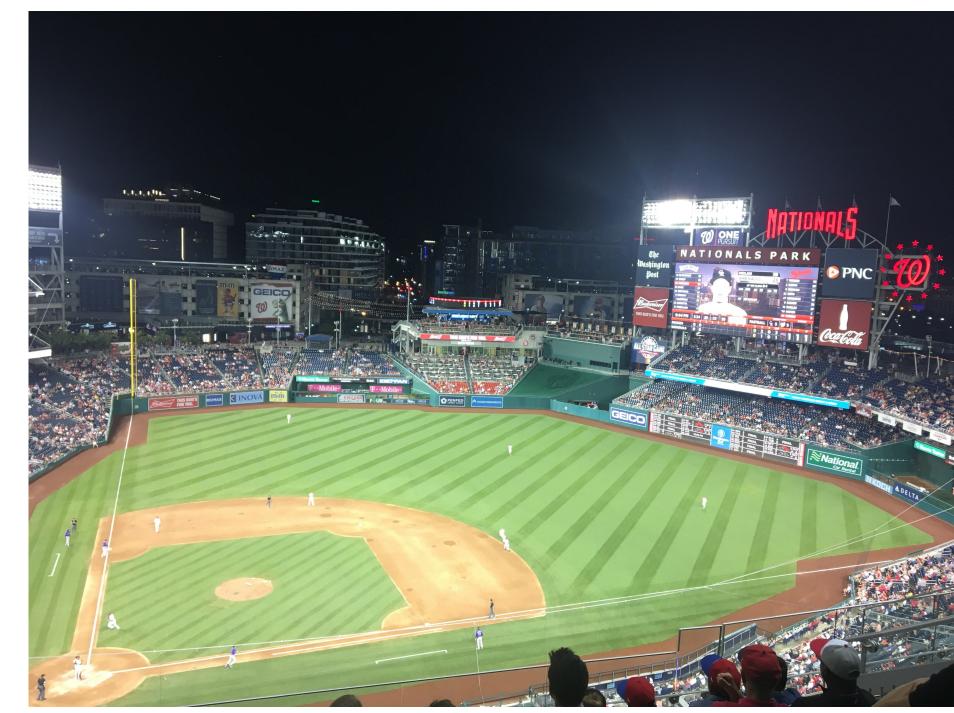
Project Description

Position: Patent Extern

 Location: Alexandria, VA • Timeline: 12 weeks

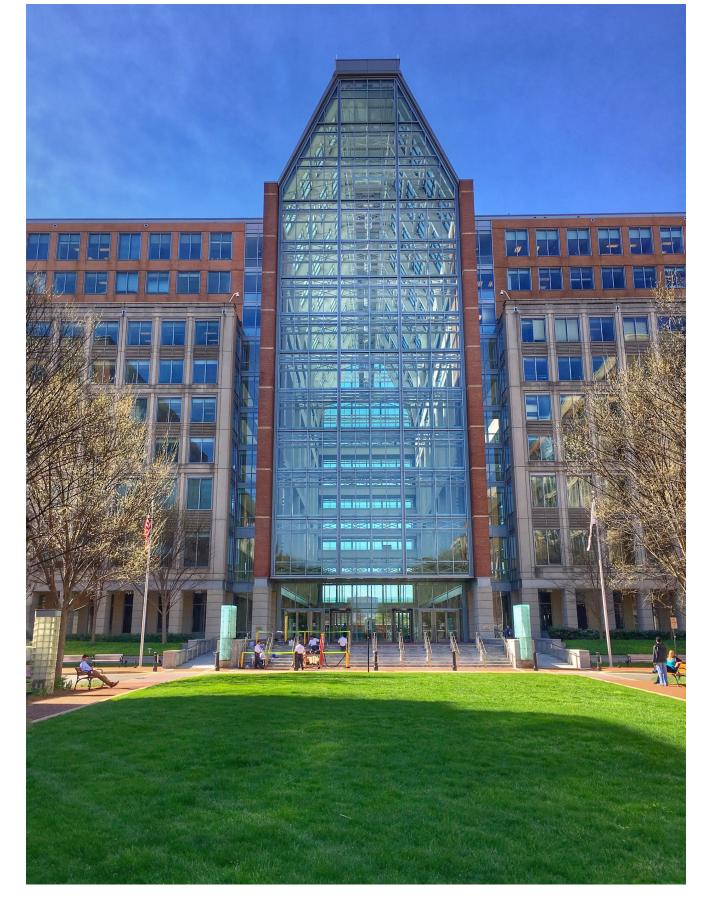
Responsibilities:

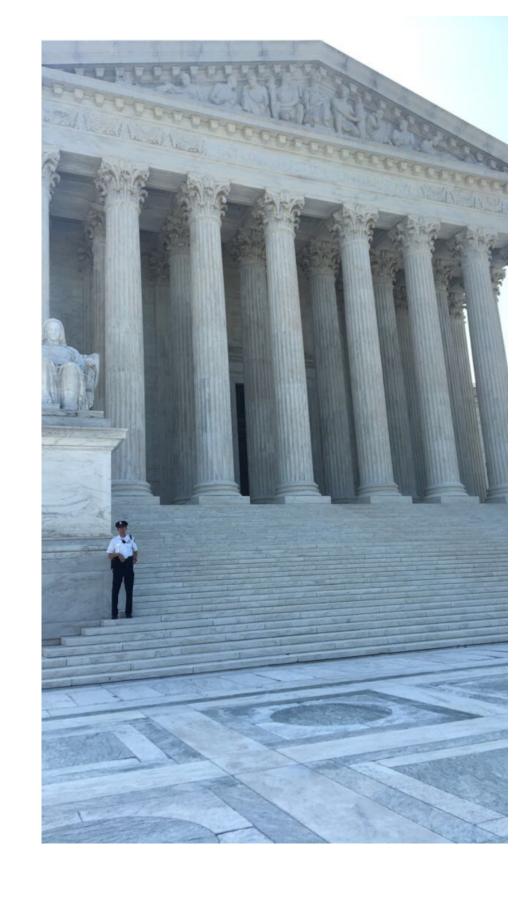
- Examined patent applications
- Wrote office actions in response
- Attended lectures
- Toured Washington, D.C.



Transformational

- Academics
 - New interest in patent law and potentially going to work at a law firm or go to law school
- Networking
- Met other BME students and law students from other universities
- Worked with variety of supervisors that gave great school/work/life advice





Highlights

- Lecture by Dr. Melissa Bailey from OSU's College of Optometry
- Talk by Secretary of Commerce Wilbur Ross
- Tour of the Supreme Court and U.S. Capitol
- 50th Anniversary of Apollo 11
- 75th Anniversary of D-Day with restored patented Higgins Boat
- Nationals baseball game



For more information, Visit USAjobs.gov or Contact Shannon Thompson Shannon.Thompson@uspto.gov







