**BIOINFORMATICS 2016 FALL SEMINAR SERIES**
Hosted by: Department of Computer and Information Sciences,
Department of Electrical and Computer Engineering &
Center for Bioinformatics and Computational Biology
[http://bioinformatics.udel.edu/Seminars/Current](http://bioinformatics.udel.edu/Seminars/Current)

**MONDAY, September 12, 2016**
3:30pm
DBI Room 102

**Summer Internship @ Google Cambridge**

*Jia Ren*

*MS Student – Computer & Information Sciences*

**ABSTRACT:** Being a student for a long time, I've been always wandering how people work in industry. What kind of project do they work on? How do they collaborate? Is it very stressful? What kind of people are they expecting? This summer, I got an intern opportunity at Google Cambridge office and was able to experience the life of a software engineer in a leading technology company. For the first half of presentation, I will briefly introduce my intern project, flight price data visualization and talk about my everyday life at Google. For the second half, I will share my experience of internship application; try to answer questions such as, what are the interviews like, how to prepare an interview, and what kind of interview answer is considered as good one.

**Summer Internship @ IBM**

*Lei Huang*

*PhD Student – Computer & Information Sciences*

**ABSTRACT:** In this presentation, I will share my 12-week internship experience at the IBM Almaden Research Center at San Jose, CA. Firstly; I will briefly introduce the IBM Almaden Research Center from different perspectives including the company culture, working style, differences between academic and industrial research, and some other special events. Then, I will talk about my intern project on Mobile Analytics in more detail. Finally, I will share my application and interview process, and answer any related questions.