Creating Android Applications

Mobile application programming can provide an authentic and engaging hook into computer science. The MIT App Inventor is a visual programming environment that enables participants with no programming background to build apps for Android mobile devices. We will use this at Rowan University to teach CS Principles to 6-12 students, educators, and industry partners by empowering participants to create their own mobile apps and engage them personally, as well as infusing energy and excitement into computer science education.

**The Details**

**Presenter:** Dr. John Robinson  
**Grades:** 6-12  
**Date:** 1/14/2016  
**Time:** 8:30am – 1:30pm  
**Location:** Robinson Hall Room 312  
**Cost:** $135