kristin beese

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leadership

Purduettes, 2014 – Present

*Soloist, Gold of Digital Media &
Public/Campus Relations*

» Auditioned choir of 60 female singers that act as university ambassadors of song performing around the world
» Time commitment of 7-25 hours/week
» Elected as a Gold (committee head; 8 total) to positively lead the group
» Leads a team of 4 to advertise performances, distribute daily announcements & digitize group archives/info
» Auditioned & earned solo in the 82nd annual Purdue Christmas Show; over 24,000 attendees

College of Science Ambassador

» *2016 – Present:* Selected to represent Purdue's College of Science by recruiting perspective students and providing insight onto Purdue CS

skills

Languages & Technologies: Java, C, Swift, JavaScript, HTML, CSS, Angular.js, jQuery, Closure, Xcode, Eclipse, Cordova, UNIX, Chrome Developer Tools

Verbal Languages: Spanish, Italian

education

Purdue University, West Lafayette, IN — May 2018

Bachelor of Science in Computer Science; GPA: 3.59/4.0

experience

Google, New York, NY — Summer 2016

Engineering Practicum Intern, Google Docs Accessibility Team

» Wrote front-end JavaScript and Java code with full test coverage to improve accessibility for Google Apps via voice technology
» Refactored existing Docs voice code to expand the use of voice
» Worked cross-team with Google Apps experts to solve problems
» Had over 27 sets of code changes reviewed and accepted into the Google code base; project will be released to public in Fall 2016
» Attended the Google Women in Engineering Summit to improve technical, professional, and leadership skills

Girls Who Code, Electronic Arts, Redwood City, CA — Summer 2015

Teaching Assistant

» Taught CS in an intensive 7 week program to help close the gender gap by getting high school girls excited about computer science
» Topics taught: Scratch, Python, robotics, jQuery, JavaScript, processing.js, data structures, debugging, & professionalism

projects

Nomad: Virtual Travel Scrapbook, CS 307 - Software Engineering — 2016
» Team leader & Scrum Master for a group of 4 on an original, semester long iOS app project in Swift utilizing Scrum/Agile
» Organized development & delivered an app to track trips with geo and social sharing features; available on iOS app store

On the Road - Your Go to App for Tracking Car Stats — 2015
» Created an offline mobile web app using jQuery, LocalStorage APIs and Cordova to put it on the iOS app store
» App allows users to track gas mileage, the average cost of the gas, view statistics & a log of prior fill-ups

awards

Purdue Dean's List *2014-2016*: awarded to students with 3.5+ GPA

Qualcomm Women's Collegiate Conference *2016*: nominated, interviewed, & selected to attend a leadership conference for 60 women in CS