GENEVIEVE LEACH

genleach@gmail.com | Cell: omitted for privacy | San Dimas, CA

http://genevieveleach.com | http://github.com/genevieveleach | http://linkedin.com/genevieveleach

EDUCATION

California State Polytechnic University, Pomona

Bachelor of Science in Computer Science Cumulative GPA: 3.69 | Major GPA: 3.724

- * Computer Science Society Member; sheCodes Member
- * Dean's List: Fall 2015, Spring 2016, Winter 2017, Spring 2017, Fall 2017, Winter 2018

PROJECTS AND EVENTS

Calendar Webservice: Frienduler

October 2017 – December 2017

September 2015 – (Expected) June 2018

- * Worked with a team with four other people to create a webservice.
- * Used Java, Springboot, Maven, and Javascript to create a website for friends to store schedules, compare them, and create events during each users' free time so they don't have to figure it out themselves.

Personal Website/Portfolio

http://genevieveleach.com

May 2018 - Present

* Using HTML/CSS to create a portfolio of my work that acts as a personal website.

ACM ICPC (Inter-Collegiate Programming Contest)

November 2016, November 2017

- * Attended the ACM Inter-Collegiate Programming Competition in a team of three, utilizing Java as our programming language to efficiently solve multiple different programming problems.
- * Ranked 35th place out of 94 teams in 2016; ranked 36th place out of 105 teams in 2017.

HackPoly Hackathon at Cal Poly Pomona

February 2017

- * Attended the HackPoly Hackathon at Cal Poly Pomona in a team with three other people.
- * Learned how to develop a game with C#, Unity, and Blender by creating a 3D minesweeper game in 24 hours.

VOLUNTEER EXPERIENCE

sheCodes Future Women Developers Conference

April 2018

- * Mentored middle school to high school age girls learning to program.
- * Helped with: Scratch programming to make shapes, HTML to make a website for their projects.

WORK EXPERIENCE

Courtesy Clerk/Checker Combo

Albertsons

January 2016 - Present

- * Provide great communication and customer service.
- * Handle transactions using the POS system, including check, cash, and card
- * Work with team to ensure the smooth operation of the store.
- * Regularly ensure store environment is clean.
- * Assist customers with any questions or concerns.

TECHNICAL SKILLS AND ABILITIES

Languages: Java, HTML/CSS, Scripting (Bash), C++

Software/Tools: IntelliJ, Eclipse, Git

Operating Systems: Windows, Linux, Mac OS