

Hannah Solorzano

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EDUCATION

OREGON STATE UNIVERSITY

BS IN COMPUTER SCIENCE

Expected August 2018 | Corvallis, OR

Cum. GPA: 3.1

BS IN COMPUTER SCIENCE

Expected May 2014 | Ithaca, NY

Conc. in Software Engineering

College of Engineering

Dean's List (All Semesters)

Cum. GPA: 3.92 / 4.0

Major GPA: 3.94 / 4.0

DAYTON HIGH SCHOOL

Grad. June 2014 | Dayton, OR

LINKS

Github: <https://github.com/hsolorza>

LinkedIn: [linkedin.com/in/](https://www.linkedin.com/in/hannah-solorzano-2891b9133)

[hannah-solorzano-2891b9133](https://www.linkedin.com/in/hannah-solorzano-2891b9133)

COURSEWORK

UNDERGRADUATE

Algorithms

Android App Development

Software Engineering

Operating Systems

Artificial Intelligence + Practicum

Functional Programming

Computer Data Visualization

SKILLS

PROGRAMMING

Most Proficient:

Ruby • Java • C++ • HTML •

Rails • \LaTeX

Proficient:

C • CSS • Python

Familiar:

Android • MySQL

EXPERIENCE

OPEN SOURCE LAB | STUDENT DEVELOPER

Sep 2016 – current | Corvallis, OR

- Worked on Ruby application for internal project that handled billing of clients.
- Front end written in HTML, CSS, ERB.
- Back end uses Ruby, MYSQL, Sinatra.
- Project developed using Agile methodology in a Linux environment that utilizes Docker.

OPEN SOURCE LAB | DEVELOPMENT AND SYSTEMS SUMMER INTERN

July 2016 – Sep 2016 | Corvallis, OR

- Wrote rSpec tests for the Chef configuration projects.
- Wrote Ruby tests for the organizations Ruby projects.
- Added logging and pagination features to Ruby project.

RUBY TUESDAY | HOSTESS

Sep 2015 – June 2016 | McMinnville, OR

- Seated guests according to rotation schedule and per customers requests.
- Stocked and maintained the salad bar.
- Bussed and reset tables.

PROJECTS

MOSAIC IMAGE ANDROID APP

Android application written in Java that takes several images and forms a mosaic using the Microsoft Azure API.

WEATHER ANDROID APP

Uses the OpenWeatherMap API to collect weather data from a selected location. Displays time, temperature, and description of weather for the next 5 days.