

Evan DePosit

Portland, OR

ejdeposit@gmail.com • (503) 799 - 6585

evandeposit.com • github.com/ejdeposit

linkedin.com/in/evan-deposit

LANGUAGES: Java, Python, JavaScript, CSS, HTML, SQL, C, Haskell

SKILLS: Git, React, Node.js, Express, jQuery, Google Cloud Platform, MongoDB, Bootstrap, Maven

EDUCATION

Master of Science in Computer Science, GPA: 3.98 **2020**

Portland State University, Portland, OR

Master of Arts in Teaching, GPA: 4.0 **2012**

Lewis & Clark College, Portland, OR

Bachelor of Science in Biology, GPA: 3.75 **2008**

University of Oregon, Eugene, OR

WORK EXPERIENCE

Full Stack Developer Intern **June 2020 - Sep. 2020**

PixaMed, Beaverton, OR

- Developed features allowing patients to share personal information with their medical providers in a telemedicine web application using Node.js and MongoDB.
- Designed and implemented a service, utilizing Google Cloud API's, to allow users to find nearby pharmacies.
- Improved the existing code-base by introducing Bootstrap grid to achieve responsive design.
- Translated high-level requirements and customer needs into reliable and intuitive functionality.

Science Teacher **Aug. 2012 - June 2018**

Liberty High School, Hillsboro, OR, Aug. 2014 - June 2018

Westview High School, Beaverton, OR, Jan. 2014 - June 2014

JW Poynter Middle School, Hillsboro, OR, Sep. 2013 - Dec. 2013

Liberty High School, Hillsboro, OR, Aug. 2012 - June 2013

- Balanced the demand of planning and teaching multiple subjects while adhering to different project schedules simultaneously.
- Led and designed staff development lessons to teach best practices to other teachers within the school and newly hired teachers in the district.

ADDITIONAL PROJECTS

- Utilized test-driven development and object oriented design principals into the construction of an Android appointment book application in Java.
- Collaborated with a team in Agile Sprints and created an AI player program in Java to compete in the 2020 MIT Battlecode tournament.
- Created a web application in Python on Google Cloud's App Engine using the Vision API to automatically generate accessible HMTL image tags for uploaded photos.
- Implemented a constraint satisfaction algorithm (AC-3) in Python to solve Star Battle logic puzzles.