# **Drew Overgaard**

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# **EDUCATION**

**Bachelor of Science Computer Science** | Application Development University of the Pacific, Stockton, CA 3.23 GPA

May 2018

### **COURSEWORK AND PROJECTS**

- Published Android applications to the Google Play Store that have over 10,000 downloads.
- Developed a piano game on Android for my human computer interfaces course in 2017 that aims to teach users how to play piano. Created in a Group using Java and Android Studio.
- Created an application with 5 colleagues that allows users to search for vehicles using the Edmunds API along with Java. Other features include quarter mile and 0-60 calculators.
- In 2018 Built a music streaming website with four other group members using the Napster API, HTML, JavaScript, PHP and MySQL.

## **Technical Skills**

Programming Languages: Java, C++, HTML, CSS, PowerShell Scripting

**Programs**: Eclipse, Visual Studio, GitHub, Android Studio

Operating Systems: Windows, Linux, Mac OS X

#### Courses

Parallel Computing, Computing Theory, DB Management Systems, Algorithms, Assembly Language

### **WORK EXPERIENCE**

Digital Media Intern

University of the Pacific Digital Media Technology Services May 2016 – Ja Stockton, CA September 201

May 2016 – January 2017 September 2017 – January 2018

- Created an asset inventory program from scratch using PowerShell, Excel, and SharePoint. The program reports on over 5000 assets such as Switches, Servers, and AV Equipment
- Migrated and developed a new file structure from a local server to Microsoft SharePoint
- Provided technology support to university faculty and staff and gained experience using IT ticketing systems, including ServiceNow
- Collaborated with outside vendors and organized events, including live streaming events for the UOP President and Provost
- Facilitated a team tabletop exercise to increase emergency preparedness
- Built, installed, and provided support for Crestron classroom technology systems