

[linkedin.com/in/tobiasbird/](https://www.linkedin.com/in/tobiasbird/)

- Degree: Bachelor of Science
- GPA: 3.50

06/2019 - 09/2019

- Wrote a Python program to automate calculating and emailing the success of overnight automated testing results to coworkers
- Added new pages to the energy review website using a zend framework with PHP to pass data from the MySQL database, and programmed in JavaScript and HTML to display the data in a graphical format
- Implemented navigation feature to Apparent's existing web pages using JavaScript
- Tested and reviewed new pages and features added to the energy review website that were written by coworkers

07/2018 - 09/2018

- Wrote a Python program to script Git Checkouts for different branches so more than one Git branch can be tested overnight
- Manually analyzed the results from the overnight automated testing to determine the timestamp and severity of the issues
- Researched and implemented automation testing for the company's website using the Katalon software tool

09/2018 - 02/2019

- Researched ways to create 3d images of the parts used on the rocket using JavaScript
- Tested the detection capabilities of a program connected to a camera to locate a square drawn onto a piece of paper

Programming Languages:

- C
- C++
- Python
- Java
- JavaScript

Web Frontend / Backend Technologies:

- HTML
- CSS
- PHP
- MySQL
- Java
- Dart

- Time management
- Problem-solving
- Teamwork
- Communication
- Hardworking