

# Matthew Bryan Curtis

Portland, OR

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I'm Matthew and I'm a full stack developer. I have a very strong desire to learn, a drive to progress, and an aptitude for technology. My portfolio can be viewed at [www.matthewbryancurtis.com](http://www.matthewbryancurtis.com) and showcases these skills:

- JavaScript
- React
- JSX
- Webpack
- ES6+
- Canvas
- HTML5
- CSS3
- Sass / SCSS
- Handlebars
- Bootstrap
- jQuery
- Node
- Express
- Python
- Flask
- Git / Github
- Atom

## Select Work Experience

- |                     |                                                                                                                                                                                                                                                                                     |                      |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| <b>2017</b>         | <b>Uncorked Studio</b><br><i>Development Intern</i>                                                                                                                                                                                                                                 | <b>Portland, OR</b>  |
|                     | <ul style="list-style-type: none"><li>• Worked on the Google Brand Lab interactive installation (Angular)</li><li>• Built interactive maps, IoT projects, and digital art</li><li>• JavaScript (React/Node/Express), Python (Flask/MicroPython), and Swift</li></ul>                |                      |
| <b>2016 to 2017</b> | <b>Simple Finance</b><br><i>Customer Relations Specialist</i>                                                                                                                                                                                                                       | <b>Portland, OR</b>  |
|                     | <ul style="list-style-type: none"><li>• Triage incoming contact and provide customers with high quality service</li><li>• Diagnose and report bugs, searching across multiple teams for resolution</li><li>• Spend breaks making Chrome extensions to increase efficiency</li></ul> |                      |
| <b>2007 to 2016</b> | <b>Freelance Audio Engineer</b><br><i>Freelance Audio Engineer</i>                                                                                                                                                                                                                  | <b>PDX, NYC, ATX</b> |
|                     | <ul style="list-style-type: none"><li>• Built, maintained, and operated complex systems</li><li>• Provided technical support for performers and venue staff</li><li>• Kept a calm environment while troubleshooting on a tight deadline</li></ul>                                   |                      |
| <b>2011 to 2014</b> | <b>BookPeople</b><br><i>Network Administrator / System Administrator</i>                                                                                                                                                                                                            | <b>Austin, TX</b>    |
|                     | <ul style="list-style-type: none"><li>• Maintained Point-of-Sale and business-critical systems</li><li>• Supported Linux, Windows, and Mac servers and desktops</li><li>• Provided technical support for co-workers in high-stress situations</li></ul>                             |                      |
| <b>2007 to 2010</b> | <b>Arrick Robotics</b><br><i>Quality Assurance</i>                                                                                                                                                                                                                                  | <b>Tyler, TX</b>     |
|                     | <ul style="list-style-type: none"><li>• Built, tested, and repaired manufacturing robotics</li></ul>                                                                                                                                                                                |                      |

## Community

**2016 to Present**      **Computer Science Study Group**      **Portland, OR**

*Organizer*

- Co-organize a study group for computer science MOOCs
- Harvard CS50 focused on C, Python, SQL, and JavaScript
- Stanford CS193P focuses on iOS development with Swift

**2016 to Present**      **Free Geek**      **Portland, OR**

*Teacher*

- Wrote an Introduction to Programming with JavaScript class
- Co-wrote an Introduction to HTML & CSS class
- Regularly teach students of all backgrounds and experience

**2012 to 2013**      **KOOP Radio**      **Austin, TX**

*Tech Team Volunteer*

- Maintained servers and audio equipment
- Learned about the inner workings of a community radio station

## Independent Study

**2016**      **Learn to Program**      **Portland, OR**

*Epicodus PHP Curriculum*

- I worked independently through Epicodus' PHP course
- Focused on test-driven development and object oriented programming
- Relied heavily on Silex, MySQL, Twig, and PHPUnit

**2016**      **Free Code Camp**      **Portland, OR**

*Certificate in Front-End Development*

- Worked independently through FCC's online JavaScript curriculum
- Used React and Sass to complete many of the projects
- Built each project for accessibility and responsiveness

## Formal Education

**Class of 2012**      **Austin Community College**      **Austin, TX**

*AAS in Music Business, Performance, and Technology*

- Magna Cum Laude

**Class of 2010**      **Tyler Junior College**      **Tyler, TX**

*AAS in Business Management*

- Magna Cum Laude