

TOM GARIEPY

MEAN Stack Developer & Game Designer

Web: <http://tecdevs.com>

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Phone: (503)523-6627

Mail: Salt Lake City, UT

EDUCATION

B.S. Computer Science

Oregon State University

2015 - 2016

Honor Roll: 3.73 GPA

B.S. Film & Video

Drexel University

2010 - 2014

Magna Cum Laude: 3.80 GPA

PROFESSIONAL EXPERIENCE

Front End Developer

Snap Finance: Salt Lake City, UT

2016 - Current

- Produce web pages using Angular, Grunt, Bootstrap, & SASS
- Write AMP page automatic creation with Express & Handlebars
- Improve portals designed for business and customer use
- Lead development teams to implement project requirements
- Collaborate with business teams to improve user experience

MEAN Stack Developer & Lead Game Designer

TEC devs: Salt Lake City, UT

2016 - Current

- Construct sites utilizing MEAN stack and host on AWS
- Develop SEO optimized sites using Angular Universal
- Design desktop games using Electron and BabylonJS
- Import 3D models from Blender into game engine

IT/Marketing Specialist

Centerpointe Research Institute: Beaverton, OR

2015 - 2016

- Created store pages using JavaScript, HTML, and CSS
- Assembled custom webinars on WordPress using JavaScript
- Developed online brain assessment pages using JavaScript
- Produced marketing automation with Ontraport and Infusionsoft

Web Developer & Sound Designer

Freelance: Portland, OR

2014 - 2016

- Built Twitch application involving Twitch's REST API
- Recorded audio for a video game using C# and Unity

SKILLS

YEARS

MEAN Stack	1
AWS	2
JavaScript	6
BabylonJS	1
SASS	2
Bootstrap	2
Angular	2
MongoDB	1
Google AMP	1
Node.js	3
Blender	1
Python	2
MySQL	1
NoSQL	1
PHP	1
GitHub	3
HTML/CSS	6
Unity (JavaScript & C#)	2
Wordpress	2
Linux	2
Windows 7, 8, 8.1, 10	3
Mac OS X 10.6 - 10.10	6

VOLUNTEER WORK

Assistant Scoutmaster

Boy Scouts of America

2014 - 2015

Designed lessons for the scouts to instruct them on leadership and organization skills

Film Judge

Beaverton School District

2011 - 2015

Critiqued for the school district's film festival, Signal-To-Noise