

# Joe Gasparich



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DOB: 29th October 1996

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<https://github.com/joegasparich>

## Education

**University of Auckland 2015**

**University of Otago 2016 - 2017**

Bachelor of Science

- Majoring in Computer Science
- Minor in Information Science

Microsoft Exam 70-480: Programming in  
HTML5 with JavaScript and CSS3

## Interests

### Music

I've been playing drums for 11 years and play in at least two bands. I also enjoy listening to music of a wide variety of genres

### Web Development / Design

I've made a few websites for friends in the past and am constantly tinkering with the latest technologies. While I wouldn't call myself an experienced graphic designer, I do have an eye for what works and what doesn't.

### Game Development

I enjoy developing games in my spare time, I thoroughly enjoy the process of moving through concept to design to prototype to a fully realised game.

## Experience

### Fusion5 - Technical Consultant

March 2018 - Current

- Front End Portal Development
- SharePoint customisation/configuration
- Powershell Scripting

### Function Staff

March 2015 - November 2015

- Cash Register, Bar Tending, Wait Staff

### Worldwide School of English

April 2013 - September 2013

- Data Entry, Digital Conversions, Administration Work

## Other Development Experience

### Vice Versa (2018)

- Website for a music and arts collective that I am a part of
- Technologies used: React, GraphQL, NodeJS, Sass
- [www.viceversa.nz](http://www.viceversa.nz)
- <https://github.com/joegasparich/viceversa>

### Grass Roots (2016)

- Website for a lawn mowing business started by a friend, developed with the help of another friend
- Technologies used: Java (JSP)
- Site is not currently available as the business is no longer active
- <https://github.com/roconnorr/grassroots>

### Reptile Rampage (2018)

- Game made for a university paper in a team of three.
- Technologies used: Unity (C#)
- <https://github.com/roconnorr/reptilerampage>
- Playable here:  
<http://www.cs.otago.ac.nz/coursework/cosc360/game-projects-reptilerampage.php>

## Skills

### Programming/Web Development

- HTML, CSS, JavaScript, SQL, React, Typescript, Sass, MongoDB, GraphQL, NodeJS, jQuery
- Webpack, Babel, npm, Yarn
- Java, C#, Powershell, Python, Lua

### Software

- Photoshop, Illustrator, InDesign, Office, Git

### Personal Skills

- Excellent problem solving
- Can pick up new technologies very quickly
- Able to work in a team effectively
- Always keen to learn

