

# Jaxson Van Doorn

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 woofers



## Projects ▼

### React Wavify

[github.com/woofers/react-wavify](https://github.com/woofers/react-wavify)

*JavaScript + React*

A UI component for React which generates a sinusoidal wave.

With over 3.8K downloads on NPM, *React Wavify* is deployed on a variety of both commercial and personal sites.

### Battlesnake 2019

[github.com/woofers/battlesnake-2019](https://github.com/woofers/battlesnake-2019)

*Java*

A snake AI built as a Java web-server entered in the *Battlesnake 2019* event.

Competed against snakes from various local tech companies. Deployed on Heroku platform.

### ALIEN, e x p a n s i o n .

[github.com/woofers/ludum-dare-44](https://github.com/woofers/ludum-dare-44)

*Lua / MoonScript*

*ALIEN, e x p a n s i o n* is a pseudo 3D rail space shooter built in under 48 hours for the Ludum Dare 44 game jam.

Scored in top 25% overall and top 5% for graphics out of nearly 2000 games.

### Ludum Dare Badges

[github.com/woofers/ludum-dare-badges](https://github.com/woofers/ludum-dare-badges)

*JavaScript*

A serverless API which generates SVG and PNG badges displaying Ludum Dare game jam results for a particular game.

Stats are retrieved from the Ludum Dare API. Deployed on ZEIT Now platform.

## Skills ▼

- Experience working with Java, JavaScript, React, Git, SQL and GraphQL.
- Ability to quickly adapt to new tools, work-flow and procedures.
- Comfortable with both Windows, Linux and MacOS commandline tools and ecosystems.

## Experience ▼

### Software Developer at **FTS Inc.**

*Contractor* — January 2019 - August 2019

*Co-op* — May 2018 - December 2018

### Victoria, BC

- Develop new features and services for web applications and APIs communicating with remote weather stations.
- Configure, manage and version software projects using automated deployment tools.
- Integrate Open Source tools used to configure IoT devices with existing software.

## Education ▼

### BSc, Computer Science at **University of Victoria**

*September 2017 - Present*

### Victoria, BC

- Expecting Graduation in 2021