# WON PARK Full Stack Web Developer

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#### Skills

Front-End: JavaScript, Typescript, Ruby, HTML5, CSS3, SASS, ReactJS, Redux, Angular, ¡Query

**Back-End:** NodeJS, ExpressJS, Ruby on Rails, Firebase, Webpack **Databases:** MySQL, PostgreSQL, MongoDB, ActiveRecord **Deployment & Development Tools:** Linux (Ubuntu), Heroku, GitHub

Additional Skills: Photoshop, Unity

## Web development Experiences\_

Connect School ..still on progress..

Year 2018, April

https://connect-school.herokuapp.com/

• Main Feature: A website that connects students in Vancouver.

• Technologies used: NodeJS, ExpressJS, ReactJS, Redux, MongoDB, PassportJS, Sendgrid, Materialize-css, Redux-Form

Sushi Field Year 2018, March

sushifield.com

• Main Feature: A Japanese restaurant website that owner has full control on editing the menu.

• Technologies used: NodeJS with Typescript, ExpressJS, Angular, MongoDB, Bootstrap, Jquery, GoogleMap Api

### **Maze Runner - GGJ Vancouver Team Project**

Year 2018, January

A 3D maze escaping mini-game

• Main Feature: Player gets 30 secs to memorize the maze, and then transfer the movement data to the robot by typing arrow keys.

• Technologies used: Unity and C#

Mill Bay Sushi Year 2018, January

millbaysushi.com

• Main Feature: A Japanese restaurant website with a sending email option.

• Technologies used: NodeJS, ReactJS, Nodemailer, Google OAuth2, GoogleMap Api, MaterialUI

#### Order-Helper - CodeCore Final Project

Year 2017, December

A website that creates order lists for both restaurants and suppliers.

• Main Feature: Restaurants owners create order lists for keeping track of many different

suppliers. Restaurant owner can send orders, and supplier can receive orders.

• Technologies used: NodeJS, ExpressJS, PostgreSQL, Knex, Bootstrap, Jquery, GoogleMap Api

## Force of Nature Web Application - Team Project

Year 2017, November

Development of a website designed for the facilitation of and communication among volunteers and event hosts.

- Main Feature: Posting volunteer events and calendar display for events availability.
- Technologies used: Ruby on Rails, Bootstrap, PostgreSQL

### Education

### CodeCore

Year 2017, Aug ~ Year 2017, Dec

• 12 week, 60 hour/week, full-stack web development bootcamp

#### **Columbus College of Art and Design**

• Bachelor's Degree in Media Study

Year 2008, Sep ~ Year 2012, May

# **Other Work Experiences**

Restaurant owner at Migoto Sushi & Togo Sushi Freelance Photographer

Year 2013, Aug ~ Year 2017, Aug Year 2011~ Year 2013