

# Theodore Pochart

## FullStack Software Engineer

Bellevue, WA, 98007

(914) 318-5782

theodore.pochart@gmail.com

linkedin.com/in/theodore-pochart

https://github.com/TeddySpaghet

https://theodorepochart.dev

## Software Engineering Experience

### **Pusheen Power Clash!** | Front-end based RPG combat sim

*Technologies used: HTML, JS, CSS, Bootstrap*

10/ 2020

- Browser based game with full gameplay loop and replayability.
- Intractable buttons, animated health bars (CSS), functionally programmed action selector.

### **BabyBook-FirstSteps** | FullStack CRUD personal memoir app, deployed on Microsoft Azure

*Technologies used: Figma (for initial wireframing), HTML, CSS, JavaScript, Node.JS, Express, Sequelize, PostgreSQL, EJS-layouts, Passport, Session, Flash, Method-Override, Microsoft Azure*

11/ 2020

- Users can create and log in through password protected secure accounts.
- Able to create, edit, and delete pages for your babies as well as posts detailing the memories made that month.
- Can upload images for a baby's and posts' profile picture.

### **PokeBuilds** | PERN-Stack Team Builder for Pokemon videogames

*Technologies used: HTML, CSS, SASS, JavaScript, Node.JS, Express, Sequelize, PostgreSQL, Passport, Session, AJAX, React, React Hooks, PokeAPI*

11/ 2020

- Users can create accounts, log in and access their personal list of teams built on the platform.
- Using the PokeAPI, users can create, store and edit their dream teams, saving hours of offline note taking.

## EDUCATION

### **Microsoft Azure Fundamentals Certification** 05/ 2021

### **General Assembly Software Engineering Immersive, Seattle** 09/ 2020 - 12/ 2020

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

### **Concordia University, Montreal** — *Bachelors Science. Psychology, Specialization Behavioral Neurosciences.*

09/ 2014 - 06/ 2019

## SKILLS

### Programming skills:

#### -Languages |

-JavaScript

-HTML

-CSS

-Python

-TypeScript

#### -Libraries and Frameworks |

-React

-Node.js

-Express.js

#### -Database |

-PostgreSQL,

-Sequelize,

-ORM, ODM,

-Azure PSQ

#### -Other |

-RESTful Routing JSON

-Excellent Word/Powerpoint

-Proficient Excel

-Research and analytics

-Microsoft Azure

## LANGUAGES

French- Native

English- Native

Spanish- Conversational