# Daniel Beccaria | Philadelphia PA | 267.402.7385

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## **Profile:**

I am a Javascript developer who focuses on modern front end tools such as React and Webpack. I consistently apply design systems, accessibility best practices, and serverless technology to make sure my products are fast, scalable, and can be used by anyone. I currently offer my services to non-profit projects in an effort to grow my skills and make a difference in the world at large.

## **Projects**

<u>Class Tracker</u> - A full-stack application that helps players to keep track of their in-game items in WoW classic.

<u>Memory Game</u> - Front-end project using React. User clicks different images trying not to click the same one twice.

Google Books Search - React app that uses Google Books API to retrieve information on a user's search. React on the front end with mongodb on the back-end for storing the results of the search. Users can search for and save books to a database.

Word Guess - CLI based word guessing game similar to hangman created with NodeJS and modular javascript.

#### Code Pacer -

- Developed the user facing components using React.
- Worked with a seasoned developer to create a self-pacing tool for people interested in learning to code.
- Became familiar with Agile methodology and Kanban process.

#### **Education**

### **Penn LPS Coding Bootcamp**, Philadelphia — *Certificate*

June 2019 - September 2019

Rigorous training in the latest technologies used in the field such as React, NodeJS, MongoDB, and others. Collaborated with other students on projects and other assignments, gained a reputation as a valued member of the class.

#### Temple University, Philadelphia, PA

August 2011 - May 2013

## **Previous Work Experience**

John Neill Painting and Decorating 2017 - 2019

Worked in a fast paced team oriented environment that required constant communication between the client and the company. I had to pick up new skills on the fly as the company was always employing different techniques and tools to finish projects on a tight deadline.

# **SKILLS**

HTML

CSS

**JavaScript** 

ReactJS

REST API's

**NodeJS** 

MongoDB

SQL