

# Dan Proctor

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GitHub: [github.com/dproc96](https://github.com/dproc96)

Website: <https://danproctor.ca/>

*Front End Specialist and Full Stack Developer with a strong ability to learn new skills, techniques, and technologies.*

## TECHNICAL SKILLS

**Languages:** Javascript, HTML, CSS, MySQL

**Other Technologies & Skills:** Node.js, React.js, Express.js, MongoDB, Handlebars, Sequelize, jQuery, Firebase, AJAX, APIs, Git, GSuite, Microsoft Office, Adobe Creative Suite, Trello, Sharepoint, Computer Science Fundamentals, Game Theory.

## APPLICATIONS BUILT

**CHEF'D MEAL PLANNER:** <https://chefd-meal-planner.herokuapp.com/>

- A web application for creating meal plans based on your pantry items
- Lead Front-End Developer, Scrum Master, and ad-hoc duties on team of three
- React.js, Node.js, Express, MongoDB, Green Sock Animation Platform, Cheerio
- Built most of the React Components, all of the animations, and a web scraper for seeding the database.

**XiP-TO:** <http://xip-to.herokuapp.com/>

- A web platform for sharing location based experiences in Toronto.
- Lead Front-End Developer and ad-hoc duties on team of five.
- Javascript, AJAX, Handlebars, Node.js, Sequelize, MySQL.
- Built Handlebars templates and views for serving users dynamic data from our application database. Wrote HTML routing functions including ORM code to fetch the data from the database.

**MOODOMOVIE:** [jasperjroth.github.io/MoodoMovie/](https://jasperjroth.github.io/MoodoMovie/)

- A web application that recommends movies based on a natural language request.
- Lead Algorithm Engineer and ad-hoc duties on team of four.
- Javascript, AJAX, Firebase, Node.js, Natural Language Processing.
- Built an algorithm that can rank the relevancy of a movie based on keywords in the user's input and keywords in the movie's plot and the relation of those words.

## PROFESSIONAL EXPERIENCE

### TELUS

05/2018 - present

#### Quality Assurance Analyst

- Programmed intelligent spreadsheets using GoogleScript to save over 15 labour hours per week.
- Collaborated with a third party vendor to develop robotic process automation to save over 30 labour hours per week.

- Performed unit testing on the UI of applications to isolate issues and issue drives for faster and more reliable resolution.

## **PERFECT IMAGE PHOTOGRAPHY**

**08/2012 - 08/2017**

### *Post Production Specialist*

- Delivered projects consistently ahead of schedule providing greater value and flexibility to customers and professional clients.
- Trained all new employees on technologies used and standard operating practices
- Developed new workflows for the department that enabled faster delivery times of projects and increased reliability of quality

## **EDUCATION**

### **University of Toronto, School of Continuing Studies**

**05/2019 - 11/2019**

#### *UofT SCS Coding Bootcamp - MERN Full Stack Web Development*

An intensive 24-week long boot camp for designing and building web applications. Skills acquired include HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

### **University of Toronto**

**09/2014 - 06/2018**

#### *Honours Bachelors of Arts, Economics*

Degree focused on Game Theory and Behavioural Microeconomics.

#### **AWARDS RECEIVED:**

- University College Merit Award (2018)
- University College Off-Campus Award of Dedication (2017)
- McAndrew Family Scholarship (2015, 2018)