# **CHRIS CHIN**

Software Engineer

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#### **TECHNICAL SKILLS**

Languages: JavaScript (ES6+), Java, C++, C#

**Frontend**: React, React Native, Redux, HTML, CSS, jQuery, Bootstrap, Semantic UI, Expo **Backend**: Node.js, Express, Sequelize, PostgreSQL, SQL, MongoDB, NoSQL, RESTful API

DevOps: Heroku, Travis CI, Continuous Integration & Delivery (CI/CD), Test-Driven Development (TDD)

Tools: npm, GIT, GitHub, Webpack, Visual Studio Code, Postman, Postico, Unity

### **PROJECTS**

Mobile Application: Recipix • Link: <a href="https://expo.io/@recipix/Recipix">https://expo.io/@recipix/Recipix</a> • Code: <a href="https://github.com/Recipix-1909/Recipix">https://github.com/Recipix-1909/Recipix</a>
A cross-platform mobile application that allows a user to virtually keep track of items from their fridge via barcode scanning and generates a list of recommended recipes they can create based on those items

Mobile Developer

Dec 2019

- Conceptualized, designed, created, and deployed a mobile application within 2.5 weeks in an agile team of 4
- Implemented barcode scanning, UPC/barcode lookup, recipe search, and recipe filter functionality by incorporating 3<sup>rd</sup> party APIs
- Developed Frontend with React Native, Redux, Expo; Backend with Node.js, Sequelize, Express, PostgreSQL, Third-Party APIs

**3D Platform Video Game:** Race Hopper • Link: <a href="http://bit.ly/racehopper">http://bit.ly/racehopper</a> • Code: <a href="https://github.com/chrischindev/racehopper">https://github.com/chrischindev/racehopper</a>
A 3D platform video game built with the WebGL API designed to be played in the web browser
Sole Game Developer

Nov 2019

- Designed, created, and deployed a video game within 2 days for a coding bootcamp hackathon
- Created UI and level designs, and programmed collision detection, sound effects, score manager, and scene manager

E-commerce Website: Bot-Buddies • Link: https://botbuddies.herokuapp.com/ • Code: http://bit.ly/ghbotbuddies

• Developed with Unity game engine and programmed in C#

A mock e-commerce website for buying robots, deployed using Heroku
Full-stack Developer
Nov 2019

- Designed, created, and deployed a full-stack web application within 1 week in an agile team of 4
- Implemented products view, order history, and cart functionality which live on the state and managed through Redux
- Developed Frontend with React, Redux, Semantic UI React; Backend with Node.js, Sequelize, Express, PostgreSQL, RESTful API

## PROFESSIONAL EXPERIENCE

**Opening Ceremony, LLC,** New York, NY *Accounts Payable Manager* 

Staff Accountant

Jan 2016 – Mar 2018 Aug 2013 – Dec 2015 Jan 2012 – Jul 2013

Accounts Payable Clerk

- Oversaw the A/P processes for an e-commerce fashion retailer with multiple stores throughout the US
- Managed accounts payable for over 300 suppliers whose shipments totaled more than \$1M per month
- Prevented overpayments to suppliers and saved the company thousands of dollars each month by issuing vendor chargebacks for shipment, purchase order, or invoice discrepancies
- Closed A/P sub-ledger on a monthly basis and reconciled intercompany accounts payable

## Strike Holdings LLC, New York, NY

Accounting Intern Jul 2010 – Dec 2010

- Reconciled bank statements for the highest-grossing bowling alley in the United States
- Assisted accounts payable with matching purchase orders to invoices and recording invoices
- Handled credit card chargeback requests and prevented fraudulent chargebacks

#### **EDUCATION**

**Fullstack Academy,** New York, NY *Certificate of Software Engineering* 

Graduated Dec 2019

**Hunter College**, New York, NY *Bachelor of Science in Accounting* Dean's List 2009-2011 Graduated Jun 2011