Steven **Ngov**

SOFTWARE DEVELOPER

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Projects

Food Ordering App

Node.js, PostgreSQL, HTML, CSS

- A food ordering experience for a single restaurant
- Customers can view the menu, add one or more menu items to the cart, and place an order for pick-up
- Admins can view the queue of orders, accept new orders, and specify the time required to prepare the food
- Utilizes Twilio telecommunications API to send a text message to the restaurant, alerting them of new orders, and to the customer when their order is ready for pick-up

Interview Scheduler

React, PostgreSQL

- Full stack web application built with React that allows a person to be scheduled for an interview with available interviewers for a selected time and day
- The application shows the schedule for each day of the week, and lets the user create new interviews, edit any existing interview, and delete any scheduled interviews
- Storybook, Jest, and Cypress testing frameworks used throughout development
- Single page functionality

Tweeter

Node.js, JavaScript, HTML, CSS

- A simple, single-page Twitter clone that uses jQuery and AJAX front-end concepts
- Responsive web design using CSS media queries

TinyApp

Node.js, HTML, CSS

- Full stack web application that transforms dreadfully long links into more manageable and usable URLs
- A multi-page application with authentication protection, reacts to the user's logged in state, and permits users to create, read, update, and delete (CRUD) URLs

Skills

Back-end	Node.js, Express, REST APIs, PostgreSQL, Python, Ruby on Rails
Front-end	React, JavaScript, HTML, CSS, Bootstrap, SASS, Chrome DevTools
Testing	Cypress, Storybook, Jest, Mocha and Chai
Version Control	Git

Work Experience

Southmedic Inc.   *ON, Canada*

ENGINEERING ASSOCIATE   *Feb. 2020 - Jun. 2021*

- Supported production functions within the engineering department by assisting in the creation and execution of engineering change notices
- Conducted engineering studies, measurement system analysis studies, dFMEAs, pFMEAs, risk management reports, and design control documentation to compile design history files
- Created and modified CAD drawings and 3D models using SolidWorks
- Developed and maintained cohesive team relationships in order to be efficient and achieve goals and objectives

Education

Toronto Metropolitan University   *ON, Canada*

B.ENG IN MECHANICAL ENGINEERING   *Sept. 2014 - Jun. 2018*