RAYMOND CHU

PROJECTS

Full Stack Barbershop Website

Jan 2020

https://bit.ly/3650nRL

- Designed a barbershop website to allow users to schedule haircut appointments
- Implemented React, HTML, and CSS front-end to communicate to an Express API
- Developed a RESTful API to retrieve the booked appointments and store the appointments within a MongoDB database from the back-end server
- Utilised GitHub for version control of the application and deployed using Heroku to allow users to schedule appointments online

To-Do-List API

Feb 2020

- Developed a RESTful API to create, read, update and delete tasks from a back-end server
- Utilised **Express** create the server, MongoDB as the database, and Mongoose to interact with a database instance

Tic-Tac-Toe Game

Dec 2019

Designed a two – player Tic-Tac-Toe game in C from using 2D arrays, pointers, structures and storing the score in a text file

Contact Management System

Nov 2019

- Applied structures, pointers, arrays, I/O functions to create a contact management system in C
- Allows users to add, edit, remove, and sort contacts

WORK EXPERIENCE

Customer Care Agent | Bill Gosling Outsourcing

Newmarket, Ontario

Jan 2019 - Aug 2019

- Assisted customers in a personalized, professional manner to ensure customer retention and satisfaction
- Resolved over hundreds of customer conflicts daily regarding line of credit with easy step-by-step solutions to improve customer experience
- Led weekly call calibrations/discussions to improve customer retention and satisfaction by presenting and summarizing recordings of several customer experiences

□ raymondchu1996@gmail.com

(647) 712 – 7226

github.com/raymondchuu

in linkedin.com/in/raymondchuu

SUMMARY

A determined individual with a passion for website design and software development

Understanding Software Development Methodologies (Agile and Waterfall Method)

Strives in team environments with effective communication skills

SKILLS

Languages

- C/C++
- Linux/Unix
- JavaScript/React
- MySQL

Technologies

- HTML
- CSS
- Git
- Object-oriented programming

EDUCATION

Seneca College

Software Development Sept 2019 - Present

University of WaterlooBachelor of Science
Dec 2018