COLE JOHNSON
FULL STACK DEVELOPER

- 541-588-2991
- cburnjohnson@gmail.com
- cburnjohnson.com
- github.com/cburnjohnson
- linkedin.com/in/cburnjohnson
- Beaverton, OR

PROFILE

Fluent in JavaScript and a wide flavor of front-end & back-end technologies. Flexible and open to learn other skills that may be better suited for this role.

SKILLS

FRONT END
- JavaScript
- React
- Gatsby
- HTML
- CSS
- Sass/SCSS
- Bootstrap
- Materialize

BACK END
- Node
- Express
- Redux
- MongoDB
- C#
- .NET
- Python
- Django
- C
- PHP
- SQL
- SQL Server
- MySQL
- REST APIs

GENERAL
- Git
- GitHub
- Azure DevOps
- Agile
- Scrum
- MVC
- Problem Solving
- Project Management
- Microsoft Office
- Critical Thinking
- Time Management
- Attention to Detail
- Self-Motivated

EDUCATION

The Tech Academy
November 2018 – May 2019

The Tech Academy is an intensive software developer boot camp that has over 600 hours of hands-on learning. I learned the fundamentals of software development, as well as the most common web development languages, and frameworks. Some of the languages, and frameworks I learned are C#, Python, JavaScript, SQL, HTML, CSS, Django, Bootstrap, and .NET.

Central Oregon Community College
September 2014 – June 2016

WORK EXPERIENCE

PROSPER I.T. CONSULTING
MARCH 2019 – JUNE 2019
SOFTWARE ENGINEER INTERN
- Contributed towards developing a C#/.NET Construction Management web application.
  - Back end: Implemented the user creation system and populated the database with initial seed data for testing.
  - Front end: Created the user creation page, and navigation bar.
- Worked with a team developing a Python/Django web application that utilizes data scraping, and REST APIs to produce sub applications that run on the overall project.
  - Back end: Developed the Directions application, Messaging application, and User Creation.
  - Front end: Built the Directions application page.
- Utilized Agile methodology Scrum to increase team productivity.
- Trained under a Senior Developer that mentored me to become proficient working on the front end, and back end.

CANDY TYME
SEPTEMBER 2017 – NOVEMBER 2018
ASSISTANT MANAGER

SUBWAY
OCTOBER 2016 – AUGUST 2017
SHIFT MANAGER

NOTABLE PROJECTS

WATCH N TRACK
MERN STACK

Tech Used: React, Node, MongoDB, Express, JavaScript, CSS.

GITHUB | LIVE
- Tracks user's movies, TV shows, and anime they have watched.
- Back end REST API developed with Node/Express.
- User registration/login system with validation and authentication.
- Users can filter through their tracked movies, TV shows, and anime, as well as add, delete, edit, or update them.

PHONE BOOK
MERN STACK

Tech Used: React, Node, MongoDB, Express, JavaScript, CSS.

GITHUB | LIVE
- Stores the user's personal/professional contacts.
- Complete registration and login system with validation using JWT.
- REST API created with Express, implements CRUD functionalities.
- Authenticated users can filter through contacts, as well as add, delete, edit, or update contacts.

WHERE TO EAT
REACT APP

Tech Used: React, JavaScript, CSS, Bootstrap, Google Places API.

GITHUB | LIVE
- Consumes Google Places API to display nearby restaurants.
- A single restaurant's name, picture, address, phone number, website, price, rating, and total reviews are displayed inside a container with the ability to pass on the current restaurant.
  - Pass functionality removes the current displayed restaurant and replaces it with a new random restaurant.
- The front end was styled utilizing the CSS framework Bootstrap.