

Charles Campbell

Front End Web Developer

Human on the never ending journey of web development.

✉ charles.e.campbell1989@gmail.com

📍 Jacksonville, FL

in linkedin.com/in/cecampbell904

📞 904 534 4876

🌐 www.charlescampbell.dev

🐙 github.com/C-E-Campbell

EDUCATION

Full Stack Web Development DevMountain

09/2019 – 12/20/2019

Phoenix, AZ

Associate of Science in Information Technology Florida State College at Jacksonville

08/2017 – 12/20/2019

Jacksonville, FL

Cisco CCENT Cisco Certification

06/2017 – 12/20/2019

CompTIA Network + CompTIA

06/2016 – 09/2019

EXPERIENCE

Full Stack Web Developer Student DevMountain

09/2019 – 12/20/2019

Phoenix, AZ

Focusing on building accessible, responsive web apps with the latest technologies

- ThisIsDevMountain.com - A site for student to upload their projects [🔗](#)
- DevTennis.xyz - A full stack eCommerce website [🔗](#)
- 100DaysofHorror.com - A full stack horror movie challenge app [🔗](#)

Truck Driver Pan Glo

05/2018 – 09/2019

Jacksonville FL

Pan Glo is a pan refinishing company that keeps bread distributors/makers stocked with clean baking pans

- Deliver full loads of pans on strict schedule
- Responsible for loading/unloading the trailer
- Perform pre and post checks on vehicle and trailer
- Follow all DOT regulations with driving a Class A vehicle

Tanker Driver Schneider National

04/2016 – 05/2018

- Delivered chemical across U.S to customer facilities.
- Unload/Load chemicals into Storage tanks
- Perform pre and post checks on vehicle and trailer
- Follow all DOT regulations

SKILLS

HTML

CSS

JavaScript / es6

React

Redux

Sass

GIT/Git Hub

Node.js

Express

jQuery

PostgreSQL

AJAX

Postman

Figma

MongoDB/Mongoose

PROJECTS

The Honey Willow Gastropub [🔗](#)

- <https://c-e-campbell.github.io/TheHoneyWillowGastropub/>
- HTML | CSS | Vanilla JS

Form Validation with jQuery [🔗](#)

- https://c-e-campbell.github.io/Unit_3_Form_Validation/
- HTML | CSS | jQuery

GitHub Layout in CSS [🔗](#)

- <https://c-e-campbell.github.io/GitHub-Clone/>
- HTML | CSS