

# Bronson Wardle

## Full stack developer

Full-stack web developer with a background in analytics. Trained at University of North Carolina coding boot camp and earned a certificate in full-stack web development. Innovative problem-solver, passionate about setting big goals and working towards them; focused on always improving and learning as much as I can. Strengths in communication, teamwork, and adapting to any situation to apply my skills.

## Experience

### Fraud Dispute Analyst

Jan 2020 – Present

Varo Bank

- Analyzed through data that was gathered and used critical thinking to make a decision if fraud occurred.
- Managed multiple fraud reports and effectively communicated with my team to disperse the correct work out.

### Internet Sales Manager

Feb 2019 – Jan 2020

Larry H Miller Used Car Super Market

- Oversaw the internet sales team and trained new employees.
- Collaborated with other team members on managing all internet leads that came into the store.

### Design Sales Specialist

Feb 2018 – Feb 2019

Vivint Solar

- Guided customers and sales members on how their solar system would work and helped manage their account.
- Worked with the sales team to design the solar panel system.

## Skills

- Problem solving
- Customer service
- Leadership skills
- Team player
- Self-motivated
- Great communication skills
- Open minded to new solutions

📞 801-577-1046

✉ Bronson.wardle@gmail.com

🔗 <https://bwardle01.github.io/Rortfolio/>

🔗 <https://github.com/Bwardle01>

🔗 <https://www.linkedin.com/in/bronson-wardle/>

📍 Morrisville, NC (Willing to relocate)

## Education

### Full-Stack Web Developer Certification

University of North Carolina, Chapel Hill, NC

Graduation date 05/20/23

The curriculum covered web development, front and back end technologies, database management, version control, deployment, project management, and collaboration. The bootcamp also emphasized effective communication and collaboration skills.

### High School Diploma

Copper hills highschool, West Jordan, UT

Class of 2016

## Projects

### Movie-Mania

[Github](#)

[Live Site](#)

- This is a random movie generator by genre
- Main responsibilities were creating the code to randomly take a movie from the apis used and display them.
- Javascript, HTML, CSS, APIs: Watchmode and OMDb

### The Daily Clawsmic

[Github](#)

[Live Site](#)

- The Daily Clawsmic is an app that allows space enthusiasts to look at various NASA information about space.
- Main responsibilities were to set up the database for the app and allow users to save information to their profile.
- Javascript, CSS, HTML, React.js, GraphQL, MongoDB, Axios, Bcrypt, Semantic-UI, Apollo server and Express.js

## Programming languages

- JavaScript, HTML, CSS, React.js, NoSQL, MySQL, MongoDB, Node.js, Express.js.
- Languages in progress: Python, Java, C#
- Softwares/Platforms: Git, Github, Microsoft excel/word, Google docs/spreadsheet.