

# Bryson Howell

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## EDUCATION

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### North Carolina State University

*Bachelor of Arts in Computer Science*

Raleigh, NC

Aug. 2023 – Dec 2025

### Wake Tech Community College

*Associate's in Computer Programming & Development*

Raleigh, NC

Aug. 2022 – Dec 2024

## PROJECTS

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### Portfolio Website | *HTML/CSS, JavaScript*

2024

- Ensured responsiveness and compatibility across different devices and browsers.
- Designed visually appealing web pages to showcase my projects and who I am
- Used GitHub pages to host my portfolio website [b-howellcmd.github.io](https://b-howellcmd.github.io)

### Upcoming Games Calendar | *HTML/CSS, JavaScript*

2023

- Used third-party API's to show the release date of upcoming video games
- Created a identifiable calendar format to showcase upcoming game releases

### iRes | *JavaScript*

2023

- Created a terminal based app to show the users computer resources
- Used Node to build and run the app
- Using the terminal UI packages to build the UI for the terminal to improve the ux

## EXPERIENCE

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### UbreakiFix

*Repair Tech/Assistant Manager*

Feb. 2022 – Oct. 2023

Rocky Mount, NC

- Interacted with customers to gather information about device issues, provided transparent explanations of repair processes, and advised on necessary repairs or replacements.
- Demonstrated effective leadership by providing clear direction, guidance, and fostering a positive work environment for team members.
- Excelled in collaborative teamwork, promoting open communication and fostering a sense of unity among colleagues to achieve shared objectives.

### Tech @ NC State (Programming Club)

*North Carolina State University*

Aug. 2023 – Present

Raleigh, NC

- Actively participated in the college's programming club, engaging in coding challenges, hackathons, and group projects to enhance coding proficiency and problem-solving skills.
- Currently working on the back-end portion of our web service using Django.
- Collaborated with peers on innovative software projects, showcasing the ability to work in a team and deliver successful coding solutions in a club environment.

## TECHNICAL SKILLS

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**Languages:** Java, Python, C#, JavaScript, HTML/CSS, SQL

**Frameworks:** React, Django, FastAPI

**Developer Tools:** Git, Github, OracleAPEX, AWS