

# Gibson Farabow

1301 Latham Road, Greensboro, United States, NC 27408

[gibsonfarabow@outlook.com](mailto:gibsonfarabow@outlook.com) • <https://github.com/GibsonFarabow> • (336) 491-9043

## Education

---

**UNC Chapel Hill**, 2020-present; **Wesleyan University**, 2017-2019

*May 2022*

**Bachelor of Science**, Overall GPA: 3.60; **Major**: Information Science

## Relevant Coursework

---

**Wesleyan University**, Middletown, CT

*Fall 2018 – Spring 2019*

*Applied Data Analysis – Government*

- Conducted a research project based on data obtained from a broad survey containing thousands of participants
- Investigated the political attitudes of Americans in religious spaces of worship
- Used R Studio to conduct statistical analyses, manage large datasets, and implement data visualization techniques with ggplot2
- Presented project results at a University forum in May 2019

*Programming with Python*

- Covered topics including conditionals, classes, functions, loops, and lists
- For the final project created a tic-tac-toe game to be played against the computer

## Work Experience

---

**Chipotle**, Greensboro, NC

*September 2019 – January 2020*

*Crew Member*

- Took orders and served food to customers in a fast-paced environment “on the line” and assisted managers with other tasks as needed

**Wesleyan University**, Middletown, CT

*Fall 2017 – Spring 2019*

*Tutor for Traverse Square*

- Tutored young children from an impoverished local area and fostered supportive relationships in an intimate setting

**United States 2020 Presidential Campaign: Andrew Yang**, Greensboro, NC

*May – August 2019*

*Summer Intern*

- Obtained a grant from Wesleyan University to work for the campaign
- Directed grassroots advocacy through social media, and phone and online fundraising
- Built name recognition for Yang in the early stages of his campaign

**Church World Service**, Greensboro, NC

*May – August 2018*

*Summer Intern*

- Helped refugee families resettle in the United States by providing English, housing, and employment support

## Skills

---

- **Computer Proficiencies:** Familiar with Python, R Studio, GitHub, Excel