



# Taylor Bancroft

## Web Developer

I aim to contribute to your company with my wide array of soft and hard skills that come from my diverse educational background. My focus is on learning how to develop scalable web applications with React and React Native with user experience a top priority.

## Get in touch!

### Mobile:

252-305-1271

### Email:

tebancro@gmail.com

### Website:

<https://taylorbancroft.github.io/portfolio-react/>

### Blog:

<http://hackanegg.com/>

### LinkedIn:

[www.linkedin.com/in/tebancroft/](http://www.linkedin.com/in/tebancroft/)

### GitHub:

<https://github.com/taylorbancroft>

### Address:

Austin, TX - willing to be remote

## Skills

- Java
- JavaScript
- MySQL
- PHP
- HTML5
- CSS3
- Bootstrap
- Git/GitHub
- React/React Native (Basic)
- Redux
- Visual Studio Code
- Web Development
- Debugging
- Basic UI/UX
- Critical thinking
- Analytical thinking
- Problem-solving skills
- Organizational skills
- Teamwork and collaboration
- Time management

## Experience

### Free Lance Web Developer

| December 2020 - Present

-Utilized Squarespace's built-in features to create an online shop linked to client's etsy. Responsibilities include updating and creating CSVs for inventory, designing pages and website flow, adding forms, and customizing CSS.

### Website Production Teacher Assistant

Southern Maine Community College | 2021 - Present

-Assisted computer science and communications and new media students in learning HTML5, CSS3, industry standard web page editing programs, SFTP, and several website interfaces.

## Academic History

### Associate of Computer Science

Southern Maine Community College |

Estimated graduation data: December 2021 (3 credits remaining)

-GPA: 4.0

-Relevant Coursework: Object Oriented Design and Programming | Principles of Computer Science | Data Structures | Website Production | Web Application Programming

### B.A. in Psychology

North Carolina State University | Summa Cum Laude 2018

-GPA 4.1 | Honored as Valedictorian for the Class of 2018

-Class of 2018 Outstanding Research Award from Psychology Department

-Research Assistant (2016-2018): Psychology Department

-Published co-author, click here to read our study on behavior analysis

-NCSU Scholars Program Graduate

## Spotlight Projects

### create-react-app Weather App:

Used OpenWeather API and create-react-app to make a basic web application that displays weather at a user specified location.

### create-react-app To Do List:

Utilized a modern front-end pipeline to create basic web application.

### Tech Blog:

Write articles to help people self teach React and React Native