

# Benjamin Bui

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404-667-7490

## Professional Summary

An experienced and highly motivated frontend developer with a strong passion for learning and building websites that provide a great user experience.

## Education

<b>Chemistry Major</b>	<b>2019 - Current</b>
Georgia Gwinnet College	
<b>CS50 Introduction to Computer Science</b>	<b>Online</b>
Harvard University	

## Experience

<b>Frontend Software Engineer</b>   Freelance	April 2022 – Current
<ul style="list-style-type: none"><li>Engineered scalable, responsive and multi-platform friendly websites.</li><li>Proficient in HTML5, CSS3 + BEM, JavaScript ES6+ and React best practices</li><li>Connect to backend API's through Axios CRUD HTTP requests</li></ul>	

<b>Receptionist</b>   Posh Nails	Aug 2018 – April 2020
<ul style="list-style-type: none"><li>Effective Communication</li><li>Critical Thinking and Self-sufficient problem solving</li></ul>	

<b>Medical Assistant</b>   Family Clinic	May 2021 – July 2021
Family Clinic	
<ul style="list-style-type: none"><li>Triage Patients,</li><li>Monitor Vital signs</li><li>Performed Electrocardiogram</li><li>Ran urinalysis</li><li>Prepared exam rooms</li></ul>	

## Technical Skills

**Proficient:** Html5, CSS3 (BEM), JavaScript ES6+, React (+hooks), npm, Git, GitHub

**Familiar:** Redux, SASS, Yarn, React dev tools, Firebase

## Projects

**E-Portfolio** | [Site Link](#) | Personal information and projects were replaced to maintain privacy

- Designed, developed, and hosted my client's e-portfolio using semantic HTML5 and CSS3 (+BEM)
- Included responsive and multi-platform support.

**E-Commerce Website** | [Site Link](#) |

- Developed using React js (+hooks) and CSS3 (+BEM)
- Improved website performance by compressing, catching, and lazy loading images and components
- Included responsive, multi-platform, and skeleton loading states to improve user experience

**Search Engine** | [Site Link](#) |

- Fetches data from Google Search API.
- Built using React, Javascript, HTML, and CSS best practices.

**Spotify Clone** | [Site Link](#) |

- Fetches data from Spotify API
- Utilized Context API, Material UI, CSS Flexbox, User Authentication
- Built using React, Javascript, HTML, and CSS best practices.

## Referees

Available upon request.