# Brian P. Adams

A Full Stack Web Developer with a professional and passionate attitude. Seeking entry-level employment where I can broaden my development knowledge while making worthwhile contributions to the company.

1249 Huron Road North Brunswick, NJ 08902 (732) 947-6927 bpeteradams@gmail.com

#### **EXPERIENCE**

### **Costco Wholesale**, North Brunswick, NJ — Front End Assistant

SEPTEMBER 2018 - PRESENT

Provide a smooth customer service experience to Costco members.

#### **EDUCATION**

### **Rutgers University,** New Brunswick, NJ — Full Stack Coding Bootcamp

FEBRUARY 2021 -JULY 2021

Pursue a rapid, project-based curriculum in Full Stack Web Development

### **Ramapo College of New Jersey,** Mahwah, NJ — B.A. in American Studies, Business Essentials Certificate

SEPTEMBER 2010 - JUNE 2014

Take a liberal arts approach to studying American Culture.

### **PROJECTS**

### **Pokemon Deck Builder** — https://pokemon-deck-builder.herokuapp.com

Developed a web application that makes use of Node.js, Express, MySQL to allow users to create their own Pokemon Card Decks.

## Music Enthusiast's Haven — https://thebadams.github.io/music-project

Developed a web application that uses several API's to display music information. Uses vanilla JavaScript, CSS, and BULMA CSS framework.

### JavaScript Code Quiz https://thebadams.github.io/mc-code-quiz

A short quiz that tests basic knowledge of JavaScript. Built with JavaScript, Bootstrap 4 CSS framework.

### **TECHNICAL SKILLS**

Git, Github, Source Control HTML5, CSS3, JavaScript Responsive Web Design Bootstrap, BULMA jQuery, AJAX, AXIOS Node.js, NPM, MySQL, MongoDB

### **AWARDS**

National Society of Collegiate Scholars Achieve academic excellence while undertaking undergraduate studies.

#### **LANGUAGES**

English (Native)

German (Intermediate)

Italian (Rudimentary)

#### **Social Media**

Github Profile: thebadams <a href="https://www.github.com/theb">https://www.github.com/theb</a> adams

LinkedIn Profile: https://www.linkedin.com/in/ brian-adams-5a410b53/