

Richard Huffman

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[LinkedIn](#) | [GitHub](#) | [My Portfolio](#)

Recent full stack coding bootcamp graduate with experience in the MERN stack and a passion for intuitive design. I am looking for opportunities to use new technologies and further develop my skills.

Technical Skills

▪ HTML5 ▪ CSS ▪ Javascript ▪ JQuery ▪ Bootstrap ▪ MySQL ▪ MongoDB ▪ Apollo GraphQL ▪ Express ▪ ReactJS
▪ Node ▪ Java ▪ Python ▪ Object Oriented Programming

Additional Skills

▪ GitHub ▪ JIRA ▪ Windows ▪ Linux ▪ Project Management ▪ Verbal and Written Communication

Education

University of North Carolina, Chapel Hill, Full Stack Flex Coding Bootcamp July 2022

Bucknell University, Lewisburg, PA, Bachelor of Art (Philosophy) May 2018

Minors: Computer Science, Mathematics

Phi Sigma Tau International Honor Society in Philosophy

Dean's Scholar

Projects

Bar Book | [Repo](#) | [Deployed](#) Solo Project

- Mobile webapp allows users to search for and create cocktail recipes on the go
- Modeled and created MongoDB/GraphQL database that supports drink recipes and users
- Implemented React hooks across several custom components
- Tools/Languages: MERN stack, Apollo GraphQL, React-Bootstrap

Mental Health Buddy | [Repo](#) | [Deployed](#) Project Lead

- Users can view/save personalized messages when visiting the app and can create a TODO list
- Managed project from conception until deploy, including assigning tasks to team members and managing the project repo
- Responsible for creating menu, app theme personalization, leveraging 5 APIs to display varied messages, and message favoriting functionality
- Tools/Languages: HTML5, CSS, Javascript, JQuery, Bulma

Work Experience

HHaExchange July 2018 - August 2021
Implementation Specialist & Technical Trainer New York, New York & Remote

- Managed all aspects of provider onboarding including but not limited to configurations, communications, survey management, data workflow, training new users, go-live support, and best practices optimization
- Built strong relationships with clients to develop a deep understanding of their needs and to drive product utilization
- Worked with technical teams to resolve system and configuration issues

Computer Science Department, Bucknell University September 2016 - May 2017
Teaching Assistant Lewisburg, PA

- Tutored students enrolled in the Introduction to CS course (Python) in weekly help sessions
- Assessed quality of homework and lab assignments