BENNETT DEGEORGE Software Engineer

bennettdegeorge03@gmail.com

🌙 +1 414 218 5951

CAREER OBJECTIVE

As a passionate and highly motivated computer engineer, I seek to join a forward-thinking organization where I can effectively utilize my skills and education to develop innovative solutions, contribute to the growth of the company, and drive meaningful advancements in the field. Having recently completed my degree, I am eager to embark on my professional journey, collaborate with a dynamic team, and consistently challenge myself to learn and grow, shaping the future of technology while cultivating a successful career.

WORK EXPERIENCE

Lead Teacher Code Ninjas of Brookfield

i May 2022 - Present

- Supervised STEM programs for children ages 8-14
- Assisted with the instruction of code projects that included; robotics, learning Python, and HTML/web development

Brookfield, WI

Sales Associate

Fast Learning

i Aug 2015 - Jan 2021 🛛 🔍 Pewaukee, WI

- In charge of the sales of phones and various plans
- Tech support for a vast array of problems, both technical and plan based
- Learned how to work in a team and work with customers both face to face and over the phone

PROJECTS

Resume Website

📅 February 23' - current

- Created my own website to house my resume
- Written in HTML, CSS & JS
- React for front-end framework
- Hosted using GitHub pages <u>bkdegeorge.work</u>

JavaScript To-Do List

Creator

i March 2021 - March 2021

• All functionality written in JavaScript, but some HTML/CSS used to create the page

Web Recipe Database App

Co-Creator

i March 2023 - current

 Uses HTML, CSS, JS and MySQL to store & categorize recipes, import recipes from websites, track needed ingredients, and create an account. BKDeGeorge.work

EDUCATION

Bachelor's of Science Computer Science University of Wisconsin-Whitewater

- 🛗 September 18' May 23'
- Whitewater, WI

Relevant courses

- Software Engineering
- Theory of Computation & Algorithms
- Introduction to Al
- Computer Org/System Programming

SKILLS

- Python, JavaScript, C#, Java
- HTML, CSS, & JavaScript frameworks for front & back-end
- Android Studio
- Git/GitHub
- MySQL
- Data Structures & Algorithms
- Problem Solving
- MacOS, Linux, & Windows knowledge
- Networking (TCP/IP, DNS, & HTTP)
- Agile methodologies
- Cloud computing