

Chris Beard

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Linked in: [/ChrisBeard](#) | Github: [/ChrisBeard](#) | Portfolio: [ChrisBeard.github.com](#)

Highly motivated and energetic entry level Web Developer. Pursuing a position in Database Web Design. Earned a certificate in Full Stack Web Development from the University of Minnesota Web Design Bootcamp. Creative problem solver with strengths in time management, communication, and team collaboration.

TECHNICAL SKILLS

Languages: HTML5, CSS, Javascript, jQuery, API Documentation

Applications: GitHub, GitLab, Discord, Google Meet

Tools: Bulma, Bootstrap, Google Fonts, Font Awesome

PROJECTS

Snaccidental Recipe | <https://github.com/cbeard22/snaccidental-recipe> | <https://cbeard22.github.io/snaccidental-recipe/>

- Summary: Recipe Generator that utilizes user input to provide a list of recipes.
- Role: Front End Designer
- Tools: HTML, CSS, jQuery, Spoonacular API, Bulma, Font Awesome

Weather Dashboard | <https://github.com/cbeard22/weatherdashboard> | <https://cbeard22.github.io/weatherdashboard/>

- Summary: Weather Application that gives the user the current weather and a 5 day forecast.
- Role: Sole author
- Tools: HTML, CSS, Javascript, jQuery, Open Weather API

Password Generator | <https://github.com/cbeard22/passwordgenerator> | <https://cbeard22.github.io/passwordgenerator/>

- Summary: Random password generator that takes users input on what they want included to create a unique password.
- Role: Sole Author
- Tools: HTML, CSS, Javascript

PROFESSIONAL EXPERIENCE

Director of Distance Learning

August 2020-Present

Holy Name of Jesus School, Wayzata, MN

- Implemented new technology into daily meetings with virtual students
- Developed forms and curriculum to virtually assess students
- Coordinated meetings and supervised teachers to provide a successful experience for the virtual students.
- Assisted teachers with learning and implementing new technology in the classroom

EDUCATION

Certificate, Full Stack Web Development - University of Minnesota, Twin Cities, MN

BA in Elementary Education, Mathematics Concentration - St. John's University, Collegeville, MN