

# Jennifer Kiesler

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## Summary

*Currently enrolled in a coding bootcamp where I have developed many applications independently and as part of a group. I have acquired many transferable skills from my previous work experiences including problem-solving, communication, and time management that will allow me to excel in the workplace.*

## Technical Skills

Visual Studio	HTML	jQuery	Node.js	Jest
GitHub	CSS	Bootstrap	OOP	Express.js
Git Bash	JavaScript	REST APIs	TDD	MySQL

## Additional Skills

Problem-solving	Time management	Organization
Collaboration	Ability to work under pressure	Multitasking
Communication	Adaptability	Decision-making

## Education

University of Wisconsin Coding Bootcamp	Expected February 2023
Currently enrolled	

University of Wisconsin-Milwaukee (Milwaukee, WI)	May 2018
Biology and Chemistry Teaching Certifications	

University of Wisconsin-La Crosse (La Crosse, WI)	May 2014
Bachelor of Science (BS), Biology Major, Cellular/Molecular Emphasis, Chemistry Minor	

## Professional Experience

Science Teacher, Marshall High School (Marshall, WI)	August 2020-June 2021
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- Taught students the required curriculum in the allotted time frame
- Collaborated with co-workers to discuss different teaching methods
- Analyzed and reflected on lessons
- Made decisions on what teaching methods would work best for each individual student/class
- Adapted to teaching remote and in-class students at the same time

Science Teacher, Denmark High School (Denmark, WI)	August 2019-May 2020
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- Taught students the required curriculum in the allotted time frame
- Collaborated with co-workers to create curriculums
- Adapted to teaching remotely

Science Teacher, MC <sup>2</sup> High School (Milwaukee, WI)	August 2018-June 2019
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- Taught students the required curriculum in the allotted time frame
- Analyzed and reflected on lessons
- Created the science curriculum

Research Associate, Aurora Health Care (Milwaukee, WI)

June 2016-June 2017

- Collaborated with co-workers on results from different experiments
- Communicated the results to the Scientist I was working for
- Performed everything that was required each day on time
- Made decisions on the proper method for processing different tumor samples and maintaining tissue cultures

Associate Research Specialist, UW - Madison (Madison, WI)

September 2015-April 2016

- Trained graduate and undergraduate students
- Performed everything that was required each day on time
- Communicated the results to the Scientist I was working for