
JESSICA FLEIS

ELEMENTARY EDUCATOR

Seeking a position educating elementary students in STEAM concepts and strategies, with a focus on Computational Thinking, Engineering Design, and hands on learning.

CONTACT

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🌐 <https://jessicafleis6.wixsite.com/teachingportfolio>

CERTIFICATIONS

MICHIGAN STANDARD TEACHING CERTIFICATE

K-5 ALL SUBJECTS

K-8 ALL SUBJECTS SELF-
CONTAINED, SOCIAL STUDIES
JANUARY 2025

LETRS CERTIFICATION

LANGUAGE ESSENTIALS FOR
TEACHERS OF READING AND
SPELLING

DECEMBER 2023

- LEXIA

GRADUATE CERTIFICATE

EDUCATIONAL TECHNOLOGY
APRIL 2020

- Michigan State University

EDUCATION

MASTER OF ARTS

EDUCATIONAL TECHNOLOGY
2019-2023

- Michigan State University

BACHELOR OF ARTS

ELEMENTARY ELEMENTARY
2015-2019

- Michigan State University

TEACHING EXPERIENCE

ELEMENTARY STEM TEACHER

CENTRAL AND SOUTHEASTERN ELEMENTARIES, HASTINGS, MI
AUGUST 2025-PRESENT

- Developed engaging, differentiated STEM lessons rooted in the Engineering Design Process, Computational Thinking, Block Coding, Robotics, and Digital Citizenship
- Formed positive connections with roughly 550 YK-5th grade students and staff members between two elementary schools.
- Implemented a "TECH Ninja" program within each school to mentor technologically adept students in age-appropriate technology support/maintenance

THIRD GRADE TEACHER

SOUTHEASTERN ELEMENTARY, HASTINGS, MI
AUGUST 2021-AUGUST 2025

- Evaluated as highly effective in 2023 and 2024

CODING AND ROBOTICS CAMP ORGANIZER AND INSTRUCTOR

HASTINGS MIDDLE SCHOOL, HASTINGS, MI

JUNE 2023, JUNE 2024, JUNE 2025, JUNE 2026 (PLANNED)

- Designed a three-week camp for 3rd and 4th grade students focused on robotics, block coding, video game design, and stop motion animation
- Engaged students in challenging educational experiences that encouraged problem solving and critical thinking
- Quadrupled the student impact from 2023 to 2024

PROFESSIONAL DEVELOPMENT

MACUL CONFERENCE

MICHIGAN ASSOCIATION FOR COMPUTER USERS IN
LEARNING

MARCH 2023, MARCH 2025, MARCH 2026: ATTENDEE

MARCH 2024: PRESENTER

- Presented on "Coding and Robotics Camp"

COMPUTATIONAL THINKING

PROJECT TOMORROW

AUGUST 2024

ELEMENTARY CS BOOTCAMP

MISTEM ADVISORY COUNCIL GRANTS BY THE MDE

JULY 2024