

SKIPPER LIZBETH THURMAN

Little Rock, AR

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| **LinkedIn:** lizabeth-thurman | **GitHub:** lizabeth-thurm |

Portfolio: <https://lizabeth-thurm.github.io/lizabeth-thurman-portfolio/>

SUMMARY

Full stack web developer with a background in physics and education. Passionate about learning, team-work, and solving problems. Excels at communication and engaging positively with both clients and coworkers. Productive and meticulous in technical applications.

TECHNICAL SKILLS

JavaScript, CSS, HTML5, SQL, NoSQL, GitHub, MongoDB, MySQL, Express, React, Node, Tailwind, Python

PROJECTS

Cinamate | <https://github.com/lizabeth-thurm/cinamate> | <https://lizabeth-thurm.github.io/cinamate/>

- An app to search and view movie trailers and reviews
- JavaScript and Tailwind

Bestiary | <https://github.com/lizabeth-thurm/bestiary> | <https://knave-bestiary.herokuapp.com/>

- An app for searching for and creating monsters for a tabletop RPG
- Lead both front end and back end production

EXPERIENCE

Science Teacher

2019 – 2023

Episcopal Collegiate School

Little Rock, AR

Taught 8th grade physical science and high school physics. Developed curriculum and engaged students in project-based learning.

Science and Computer Science Teacher

2016-2019

Mountain Home High School

Mountain Home, AR

Taught high school biology, chemistry, physics, AP Physics, and computer science.

EDUCATION

Boot Camp Certificate: University of Austin, Texas

A 6-month program for learning a wide range of technical full stack web development tools and practices.

Masters of Arts in Teaching: University of Central Arkansas

Bachelors of Science in Physics: University of Central Arkansas

Minors in Mathematics and Interdisciplinary Studies (Honors)

Graduated Summa Cum Laude

Presentations

TransTech Summit 2023: “Leading with Equity: Applying Lessons Learned in the Classroom to the Workplace.”