

# KATHERINE FISHER

**Email:** sandrawright@hotmail.com  
**Education Level:** Masters  
**Major:** Early Childhood Education

**Desired Role:** Grader  
**Research Interests:** Human-Robot Interaction

## **Education:**

Georgia Institute of Technology

**B.S. in Early Childhood Education,**

Expected Graduation: May 2026

## **Relevant Coursework:**

Human-Robot Interaction, Data Science Fundamentals, Applied Machine Learning

## **Skills:**

JavaScript, C++, Natural Language Processing, NumPy, Cloud Computing, Data Analysis, Data Visualization

## **Experience:**

Undergraduate Research Assistant

Department of Early Childhood Education, Georgia Institute of Technology

Sep 2022 – Present

- Worked on projects related to human-robot interaction using tools like JavaScript, C++, Natural Language Processing.
- Contributed to literature reviews and helped design experiments.
- Assisted with data collection and preliminary analysis for research papers.

Academic Project

"Human-Robot Interaction Analysis using AI"

- Built a project that applies concepts from ML and statistics to study topics in Human-Robot Interaction.
- Presented findings in class and received excellent feedback from faculty.

## **Hobbies & Interests:**

- Cycling and hiking
- Reading non-fiction
- AI Ethics discussions