

# Seun Eisape

Machine Learning, Brain Computer Interfaces, Cognitive Science, Natural language processing  
seisape@haverford.edu

## Education

- 2020 – Haverford College, B.S. Computer Science  
Advisors: Daniel Grodner, Alvin Grissom II, Xiaodong Qu, Joshua Hartshorne

## Research

- 2023 – Brain-Computer Interfaces Lab  
Mentor: Xiaodong Qu (Swarthmore College)
- 2022 – Cognitive Science/Semantics Lab  
Mentor: Daniel Grodner (Swarthmore College)
- 2022 – Machine Translation Lab  
Mentor: Alvin Grissom II (Haverford College)
- 2021 – Language Learning Lab  
Mentor: Joshua Hartshorne (Boston College)

## Employment

- 2023 – Ask Media Group Applied Machine Learning, Research Intern

## Talks

- 2023 – "Priming the Unsiad: A Study of How People Read Between the Lines." KINSC Research Symposium, Haverford, PA, September 2023.
- 2023 – "Brain-Computer Interfaces: Using Machine Learning to Decode Brain Signals." Chesick Scholar Symposium, Haverford, PA, September 2023.

## Honors

- 2023 – KINSC/Velay Fellow
- 2023 – Chesick Scholar Summer Fellow
- 2022 – InterActiveCorp Foundation Fellow
- 2021 – Diversity Fellow, Boston University Conference on Language Development

## Teaching

**Undergraduate courses**

2023 – Introduction to Computer Science (Haverford College)

## **Professional Service**

2023 – Discrete Math Tutor, Chester Corretional Facility