

Noah Sticha

Geography & Cartography/GIS Undergrad

1207 Vilas Avenue
Madison, WI 53715
(651) 788-5376
nsticha@wisc.edu

EXPERIENCE

University of Wisconsin Center for Limnology, Madison, WI— *Field Researcher*

May 2022 - August 2022

Worked as a field researcher conducting 100s of in-person interviews with anglers. Our study focused on a plethora of fishing related interest topics from technology usage, to catch rates, to potential game management strategies. Provided me with valuable research experience and enhanced my communication skills, making me comfortable talking to or approaching anyone regardless of position.

Wings Over Madison, Madison, WI— *Cook*

February 2021 - Present

Worked in a kitchen with a team to make high quality chicken. Provided experience in a fast-paced, high-energy environment where communication is essential for ensuring a good final product. Detail oriented to ensure best quality chicken, as well as ensuring correct customer modifications.

University Housing, Madison, WI — *Mover*

October 2019 - March 2020

Worked individually counting inventory of furniture pieces in the University Housing system. Used Excel to organize and keep track of inventory, and moved new pieces to their respective buildings or old pieces into storage when needed.

Bester Brothers Transfer & Storage, South St. Paul, MN — *Mover*

May 2016 - August 2020

Worked with a team to move schools, offices and personal homes to new locations. Experience lifting heavy and difficult objects, treating customers and their possessions with respect and care.

SKILLS

- Critical Thinker
- Planning/Coordinating
- Experience with ArcGIS
- Detail Oriented
- Experience in interpersonal Communication
- Adobe Illustrator
- Microsoft Word, Excel, PowerPoint
- Intuitive
- Observant
- Leadership

Clubs & Volunteering

The Wildlife Society, UW Madison Chapter

The Wildlife society is a student club on campus with an emphasis on wildlife ecology. We have biweekly meetings and outdoor ecological field trips.

MN DNR SNA Volunteering

Worked with the Minnesota DNR to aid in invasive species removal as well as seed plantings for prairie restoration.

AWARDS

AP Scholar with Distinction

Average AP test score of 3 or higher while maintaining GPA above 3.5.

EDUCATION

University of Wisconsin-Madison, Madison, WI — *Bachelor's Degree (in progress)*

September 2019 - Present

Majoring in Geography and Cartography/GIS

Certificate in Environmental Studies

Program/Major related GPA 3.64 Overall GPA 3.0

Simley High School, Inver Grove Heights, MN — *High School Diploma*

September 2015 - June 2019

Captain of Varsity Tennis Team

Selected by Coaches and Teammates to be captain for the 2019 tennis season.

PROJECTS

Geog 565 Public Perception of PFAS in Madison Lakes, Madison, WI

September 2022 - Present

Working with my research team to study the public perception of PFAS chemicals in the Madison Chain of Lakes and how these perceptions impacts angler fish consumption choices. The Plethora of subsistence fishers I observed while working with the Center of Limnology inspired me to do research on this topic

Geog 578 Salt Use Impact Analysis, Madison, WI

January 2022 - May 2022

Worked with my team and Marathon County to map what sensitive areas are being affected by winter road salt use. Using drainage basins to calculate where high quantities of road salt end up.

Mississippi River Cleanup Project, Twin Cities, MN

March 2019 - May 2019

National honors society project involved cleaning up trash in and along the Mississippi River and its tributaries. Picked up over 200 pounds of trash in total.