

Aiden J. Wisch

ARTIFICIAL INTELLIGENCE
STUDENT

DETAILS

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References available upon request

PROFILE

University of Wisconsin-EauClaire sophomore majoring in Artificial Intelligence with a strong foundation in software development, machine learning, and robotics. Highly reliable leader eager to leverage technical skills to help teams overcome challenges and achieve positive outcomes.

APPLICABLE HISTORY:

Mechanical Captain / Mentor:

Stateline Robotics 4655

Aug 2021 – Present

Led the mechanical design and build teams for the FIRST Robotics Competition.

Transitioned to a mentor role, guiding students and traveling with the team to the World Championships in April 2025.

Invested 20-25 hours per week learning and leading through this program.

Lead Developer - F1 Race Prediction AI:

Independent Project

Nov 2025 – Present

Developing an Artificial Intelligence program using a regression model to predict Formula 1 race outcomes.

Utilizing Python and OpenF1 data to analyze large datasets and train the predictive model.

Field Setup & Field Supervisor:

Rock River Robotics Off-Season Competition

Jul 2025

Facilitated competition logistics, field setup, and supervised field operations to ensure a successful robotics event.

EDUCATION & SKILLS

University of Wisconsin-EauClaire:

Currently Finishing Sophomore Year

Sep 2025 - Present

Major: Artificial Intelligence

Rock Valley College:

Completed general ed, transferred

Sep 2024 - May 2025

Technical Skills:

Python, C++, Java

Robotics, Mechatronics

Certifications:

2 certifications under an AWS Certified

Instructor / Inspector:

Introduction to Welding / Level One &
Two Welding Course