



Adam Sabet

Masters Student in Electrical Engineering, admitted Autumn 2026

 Resume available Online

Bio

BIO

Incoming M.S. student in Electrical Engineering at Stanford, focusing on robotics and control. I completed a B.S. in Physics and Economics at The Ohio State University, where I served as Deputy Project Manager for the NASA Student Launch Initiative, leading systems integration and testing for a team that consistently ranked in the top 20 of 80+ universities nationally. I'm currently building foundational skills in kinematics, control systems, and embedded robotics ahead of starting my program this fall.

EDUCATION AND CERTIFICATIONS

- B.S., The Ohio State University , Physics and Economics (2026)

PERSONAL INTERESTS

Robotics, Control Systems, Manipulation, Embedded Systems, Autonomous Systems, Reinforcement Learning, Human-Robot Interaction

LINKS

- GitHub: github.com/odysseyc
- LinkedIn: [linkedin.com/in/adamsabet1](https://www.linkedin.com/in/adamsabet1)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

I'm broadly interested in robotics and control systems, with a particular focus on manipulation, embedded autonomy, and the intersection of learning-based methods and classical control for robots operating in real-world, uncertain environments. My background in physics gives me a strong foundation in the underlying mathematics and dynamics, and my systems-leadership experience on a national engineering competition team shaped my interest in how complex robotic systems are integrated and tested end-to-end. I'm early in building hands-on research experience and am currently exploring these ideas through independent projects in kinematics and control.