

# Noah Raybuck

Alliance, Ohio

330-949-8828 | noahraybuck@gmail.com | [github.com/Noah-Raybuck](https://github.com/Noah-Raybuck) | [LinkedIn]

## Summary

Recent Computer Science graduate with hands-on experience in software development and data analysis. Skilled in Python, C++, SQL, and data visualization tools. Strong communicator and team player with a passion for building practical, user-focused solutions.

## Technical Skills

**Languages:** Python, C++, Java, JavaScript, HTML/CSS, SQL

**Tools:** Excel, Tableau, Power BI, MongoDB, Postman

**Platforms:** AWS (basic), Git/GitHub

**Certifications:** BIDA (Business Intelligence & Data Analyst)

## Leadership and Volunteering

**Robotics Team Mentor** Marlinton HS – Alliance, OH | December 2024 – Present

- Guided high school students in programming and engineering problem-solving.
- Helped develop logic for autonomous routines and mechanical strategy.

**Owner – TCG Team**

- Gained informal experience in leadership, team-building, and operations.

## Education

B.S. in Computer Science – Software Engineering Specialty  
Southern New Hampshire University,  
Manchester, New Hampshire — 2024

## Work Experience

Tennis Coach

Marlington HS – Alliance, OH | March 2021 – Present

- Developed leadership, organization, and communication skills under time-sensitive environments.

## Projects

### Tournament Web App

- Designed and developed a website for creating and managing tournament brackets.
- Uses HTML, CSS, JS, and backend logic to support player registration, match tracking, and score reporting.

### Trading Card Sorter (In Progress)

- Building a robotic card sorter using Python, C++, and Arduino components.
- Integrates camera and software logic to categorize and sort cards based on user criteria.

### GitHub Portfolio

- Multiple school-based software engineering projects, including Full-Stack and Software-Test-Automation-QA
- Consistently practiced version control, clean coding, and documentation.