Connor R. Radkov

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EDUCATION:

The Ohio State University, College of Arts and Sciences   **Columbus, Ohio**
B.S. Data Analytics and B.S. Financial Mathematics   *May* 2026
- **Maximus Scholarship Recipient:** Academic scholarship given to top 3% of graduating class.   *GPA: 4.00*
- **Relevant Coursework:** Fundamentals of Engineering, Software Components, Software Development and Design, Discrete Structures, Spreadsheets & Databases, Theory of Interest.

The University of Toledo   **Toledo, Ohio**
Associates of Arts with Dean's Distinction   *May 2023*
- **Relevant Coursework:** Micro-Computer Applications, Microeconomics, Macroeconomics.   *GPA: 4.00, ACT: 35*

WORK EXPERIENCE:

Encova Insurance   **Columbus, Ohio**
Intern, Commercial Lines   *May 2024 – August 2024*
- Conducted routine transactional activities for non-complex risks and established accounts, following established procedures and ensuring accurate and timely servicing of accounts and projects.
- Engaged with corporate and regional underwriting teams, gaining exposure to diverse areas within the company to develop a comprehensive understanding of the insurance industry.

PROJECT EXPERIENCE: (View full portfolio at www.connorradkov.com)

OSU Research Web App   **Columbus, Ohio**
Backend Engineer   *March 2024 - Present*
- Collaborated with DEV team and the Undergrad Student Government to develop a web application that facilitates student-professor collaboration for research projects.
- Employed MongoDB and Spring Boot to architect and optimize the backend infrastructure.
- Embraced an iterative development approach, incorporating feedback from stakeholders, including faculty members and students, to enhance the app's functionality and user experience.

Housing.ai Full Stack Web App   **Columbus, Ohio**
Hackathon Contestant   *February 2024*
- Built a linear regression AI model using Pandas, NumPy, and Scikit-learn to accurately predict the sale price of houses in Columbus.
- Engineered a comprehensive full-stack web application using Node.JS and Express.JS, demonstrating adeptness in both front-end and back-end technologies.

LEADERSHIP AND INVOLVEMENT:

Software Engineering Club (DEV)   **Columbus, Ohio**
Junior Software Engineer   *October 2023 - Present*
- Participated in workshops on topics such as full-stack web applications, mobile app development with React Native, and quantitative trading, solidifying software engineering principles.
- Contributed to the development of an impactful web application designed to streamline the search for student research positions at OSU.

Buckeye Ventures   **Columbus, Ohio**
Analyst   *August 2023 - Present*
- Gained hands-on experience with due diligence and business & operational strategy, including conducting market research, evaluating potential investments, and developing plans to maximize the success of portfolio companies.
- Stayed up to date with the latest developments, trends, and challenges in the private equity and venture capital fields, through regular engagement with industry experts and current events.

SKILLS:
- Software: Microsoft Office Suite, MATLAB, C, C++, Java, Swift, Python, MongoDB.