

# Tobias DiRito

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[github.com/tmdirito](https://github.com/tmdirito) • <https://tmdirito.github.io/portfolio/>

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## Education

**University of Northern Colorado** **Aug 2022 – May 2026 (Expected)**  
[Greeley, CO] Bachelor of Software Engineering with a minor in Mathematics

- **Relevant Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Web Development & Design, Discrete Mathematics, Linear & Abstract Algebra, Systems Programming, Project Management.

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## Technical Skills

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

**Frameworks:** React, Node.js, Django

**Tools & DBs:** Git & GitHub, Firebase, Jira, API Services

**Concepts:** Agile/Scrum, Data Structures, Algorithms, Artificial Intelligence

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## Professional Experience

**Dutch Bros. Coffee** **October 2024 – Current**  
[Greeley, CO] Shift Lead

- Led and coordinated a team of 5+ baristas in a high-volume, fast-paced environment to consistently meet service quality and speed targets.
- Trained and mentored new team members on operational procedures, quality standards, and effective customer communication.
- Managed real-time inventory levels and cash drawer reconciliations, ensuring operational accuracy and accountability.
- Resolved customer issues and managed on-the-fly logistical challenges, demonstrating strong problem-solving and de-escalation skills.

**Dick's Sporting Goods** **June 2020 – October 2024**  
[Loveland, CO] Sales Associate

- Assisted customers by explaining product features and benefits, demonstrating effective communication and problem-solving skills.
- Managed incoming and outgoing freight shipments, ensuring accurate inventory logging and efficient stock organization.
- Collaborated with a team to maintain store presentation standards and achieve daily sales targets.
- Handled customer transactions and inquiries, providing reliable and friendly service.

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## Projects

**Eco-dex - Full Stack Web Application** *GitHub Link*

*React, Node.js, Firebase, CSS/JSX, Gemini API*

- Designed and built a full-stack web application to allow users to upload images of animals and receive detailed information about them and their conservation status.
- Developed identification powered by Google's Gemini API using a secure Firebase backend to handle calls and parse responses.
- Implemented a responsive, component-based frontend using React with hooks for state management and user interaction.

**Blackjack Simulator** *GitHub Link*

*C#, WinForms*

- Developed a blackjack simulator with a fully functional UI using Windows WinForms application with all backend logic written line by line in C#.