Erik Blix

(603) 667-0653 | eblix@elon.edu | www.linkedin.com/in/erik-blix

EDUCATION

Elon University, Elon, NC   May 2025
Bachelor of Arts in Computer Science   GPA: 3.98
Bachelor of Arts in Statistics
Minor: Economics
Honors: President's List, Elon Engagement Scholarship

WORK EXPERIENCE

Mascoma Savings Bank | White River Junction, VT   May 2023 – August 2023
Retail Banker

- Utilized computerized systems and software applications to perform transactions, update customer information, and generate reports
- Demonstrated a strong attention to detail in verifying customer identification, signatures, and transaction accuracy to prevent fraud and maintain security
- Maintained a high level of accuracy in cash handling and reconciling daily transactions, ensuring the integrity of customer accounts and the bank's financial records

Target | West Lebanon, NH   May 2022 – January 2023
Small Format Team Member

- Successfully organized and restructured over 5000 items, improving accessibility and efficiency
- Trained 2 new team members on organizing of shelves, using cash registers, and engaging with customers

PROJECTS

Social Media Website - https://github.com/erik-923/Social-Media-Site

- Developed a full-stack social media website using Django web framework
- Implemented core features such as uploading and sharing photos, creating posts, liking and commenting on posts, and following other users
- Created database models and integrated them with Django's ORM (Object-Relational Mapping), enabling efficient storage and retrieval of user information, posts, and interactions

Workout App - https://github.com/erik-923/WorkoutApp

- Developed a workout tracking app using React Native, designed to allow users to create, customize, and track their own workout routines
- Incorporated API integration to fetch a variety of exercises from an external source and dynamically populate exercise lists
- Created visualizations and charts to display workout history, enabling users to track their progress over time

SKILLS

Languages: Java, Python, R, HTML5, CSS, Javascript, SQL
Frameworks/Software: Django, React, React Native, Git, SAS, Tableau, Excel, Stata