# **Andrew Forslund**

a4slund18@gmail.com • (608)-287-4960 • www.linkedin.com/in/andrew-forslund-545908252 • https://github.com/a4slund

### **EDUCATION**

University of Wisconsin-Madison | Madison, WI

August 2025 - May 2028

(Intended) B.S. in Computer Science

Relevant Courses: Programming III, Intro to Discrete Mathematics

# University of Minnesota-Twin Cities | Minneapolis, MN

August 2024 - May 2025

(Intended) B.S. in Computer Science | GPA: 3.37/4.0

Relevant Courses: Intro to Programming, Intro to Data Structures and Algorithms, Calculus II

#### **TECHNICAL SKILLS**

**Programming Languages:** Python, Java, JavaScript, HTML, CSS **Technical Tools:** GitHub, JUnit, Visual Studio Code, IntelliJ IDEA

# **PROJECTS**

Personal Website October 2024

Solo Project

• Designed and developed a responsive personal website to showcase projects, resume, and contact information

- Deployed the site using GitHub Pages, enabling continuous updates and fast global access
- Integrated project links and interactive features to highlight technical skills and encourage recruiter engagement

Java Card Game May 2025

Solo Project

- Developed a playable card game in Java to reinforce object-oriented design principles learned in coursework
- Implemented core gameplay mechanics using classes and inheritance to simulate real card game logic
- Utilized data structures such as arrays, lists, and stacks to manage the deck, player hands, and game state efficiently

## PROFESSIONAL EXPERIENCE

Advertisers Press Inc. May 2022 - Present

Printshop and Warehouse Assistant

- Prepare outgoing shipments efficiently and accurately to ensure compliance with company policies and minimize delivery errors
- Operate large format cutter safely and precisely, following training protocols to maintain a hazard-free work environment
- Organize warehouse layout according to company procedures to improve workflow efficiency and inventory accessibility

# **EXTRACURRICULAR EXPERIENCE**

## **Social Coding Club | UMN Twin-Cities**

August 2024 - December 2024

- Collaborate on group projects, building teamwork and communication skills
- Solve technical problems in team settings, practicing debugging and sharing diverse approaches