RILEY IMMEL

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EDUCATION

University of Virginia, Charlottesville, VA

May 2025

Bachelor of Science, Major in Computer Science

GPA: 3.78/4.0 **CS GPA** 3.84/4.0

Coursework: Prog. Languages for Web Apps., Prog. Languages, Adv. Software Dev., Data Structures &

Algorithms, Compilers, Computer Systems & Organization, Theory of Computation

Honors: Dean's list Fall '21, '22 and Spring '22

TECHNICAL SKILLS

Languages: C++, Java, Python, C, Javascript

Other: Algorithms, Django, HTML, CSS, Git, MySQL, AutoDesk, Matlab

WORK EXPERIENCE

Edward Tufte's Art Sculpture Farm (Hogpen Hill Farms, Woodbury, CT)

May 2023 - August 2023

Assistant Property Manager

- Precision groundskeeping and sculpture installation utilizing range of tools from hand to heavy machinery
- · Organized and oversaw weekend open houses (Front of House, Point of Sale, etc.) and managed audio for presentations

Undergraduate TA in the Computer Science Department

Jan 2023 - May 2023

- CS 3140 Software Development Essentials, Prof. Rich Nyguen
- Graded, held office hours, answer questions, brainstorm course improvements

Undergraduate TA in the Engineering Department

Aug 2022 - Dec 2022

- ENGR 1624 Intro to Engineering, Prof. Keith Williams
- Helped run class, assisted students in projects, answered questions

ACTIVITIES

Computer Network Security Club, University of Virginia

2021-Current

President – Spring 2023 - Current

- Oversee executive board and delegate officer responsibilities, ensure club mission is achieved, aid in running self-written and hosted competition and get sponsors
- Lead the planning of semester's events, competitions, and spearhead recruitment efforts
 - Grew club membership from 10 to 40 and f/m ratio from 0/100 to 40/60 in 1 semester

Member - Fall 2021 - Current

Outdoors Club, University of Virginia

2021-Current

Trip Leader – Fall 2022 - Current

 Lead and plan club trips including overnight and beginner focused for hiking and backpacking Member - Fall 2021 - Current

International Collegiate Programming Contest, Mid-Atlantic Region

Fall 2022-Spring 2023

• Competed as a team of three (Max Flo) in the Mid-Atlantic Regionals at Virginia Tech in Spring 2023

INTERESTS & INFORMATION

Interests: Algorithms, Software Development, Web Development, Cybersecurity, Media Studies and Film www.linkedin.com/in/rileyimmel/, www.github.com/rileyimmel, www.rileyimmel.com