

# RILEY IMMEL

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## EDUCATION

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**University of Virginia, Charlottesville, VA**

**May 2025**

*Bachelor of Science, Major in Computer Science*

**GPA:** 3.83/4.0      **CS GPA** 3.92/4.0

**Relevant Coursework:** Advanced Software Development, Data Structures and Algorithms, Computer Systems and Organization (Comp Arch. & OS), Discrete Math & Theory of Comp., Compilers, Probability

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

**Masuk High School, Monroe, CT**

**June 2021**

**GPA 3.9/4.0   ACT 35**

## WORK EXPERIENCE

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

**May 2023 – August 2023**

- 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**

- UTA for CS 3140 – Software Development Essentials, Prof. Rich Nyguen
- Responsibilities include grading, office hours, answering student questions

**Undergraduate TA in the Engineering Department**

**Aug 2022 – Dec 2022**

- UTA for ENGR 1624 – Intro to Engineering, Prof. Keith Williams
- Responsibilities included helping run the class, assist students with project needs, answering questions

## ACTIVITIES

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**Computer Network Security Club**, University of Virginia

**2021-Current**

***President*** – Spring 2023 - Current

- Lead semesterly planning of events and competitions, recruitment, and overall club structure.
  - Expanded club membership from ~10 to ~40 in one semester
- Oversee club leadership team, delegation of officer's responsibilities, and run weekly meetings.

***Member*** – Fall 2021 - Current

**Outdoors Club**, University of Virginia

**2021-Current**

***Trip Leader*** – Fall 2022 - Current

- Plan and host trip outings – hiking, overnight backpacking, and running

***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

**Psi Chapter of Phi Sigma Kappa Fraternity**, University of Virginia

**Fall 2022-Current**

***Social Chair*** – Spring 2023

## SKILLS & INTERESTS

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Technical Skills: Java, C, C++, Python, Django, HTML, Javascript, Git, SQL, AutoCAD, Revit, OnShape, Matlab

Interests: Computer Science, Software Development, Web Development, Cybersecurity