

Erin Aiko Meaney

(201) 314-0532

erinmeaney@vt.edu

<https://www.linkedin.com/in/erinaikomeaney>

Computer Science / HCI student with significant product design experience seeking a product / design / UX internship

EDUCATION

Virginia Polytechnic Institute and State University

Student in the College of Engineering

Major: **Computer Science**

Minors: **Human-Computer Interaction, Mathematics**

Blacksburg, VA

2020-2024

PROFESSIONAL EXPERIENCE

Postlight, an NTT Data Company

Product Management Intern

New York City, NY

Summer 2022

- Member of product delivery team building a CMS to deliver messages to staff and the rides of the NYC MTA
- Authored requirements, user stories, QA test cases
- Created a user feedback database to organize feedback for usage by the team

SageSure Insurance Managers

Software QA Intern

Jersey City, NJ

Summer 2021

- Collaborated with Product Managers to author test cases and test plans based on requirements
- Automated test cases to integrate with automation pipelines

LEADERSHIP

Zeta Tau Alpha Fraternity

Head of Public Relations, Programs Council and Risk Committee Member

Blacksburg, VA

2022

- Leads a team of 10 people to manage, create, and edit all content for four social media accounts, chapter website and blog
- In charge of creating risk management processes, and planning developmental experiences for a 200+ member organization

Center for Human-Computer Interaction

Undergraduate CHCI Member

Blacksburg, VA

2021-2022

- Attends professional development and career related seminars
- Participates in career building workshops, and bi-weekly meetings

Hypatia, Engineering Living Learning Community

Blacksburg, VA

- Lived in a community with 300+ first year engineers
- Attended a weekly seminar that focused on early career development

Society of Women Engineers at Virginia Tech

• Attends bi-weekly meetings

Blacksburg, VA

• Participates in professional development events

2020-2021

VOLUNTEER EXPERIENCE

The Big Event

- Participated in various community service projects around Blacksburg, Virginia

Blacksburg, VA

2021-2022

Technical Skills

Operating Systems: macOS, Windows, Linux

Software: Office, Google Suite, Adobe Photoshop, iMovie, Airtable, Zapier, Jira, Shortcut, Balsamiq, Figma

Languages: Java, Python, C, Gherkin, HTML

AWARDS

Academic

- Named to Dean's List, Named Scholar of the Fall '22 Semester for Zeta Tau Alpha Fraternity