

Software Engineer

Graham Stodolski

I'm an aspiring software engineer focused on building product with a mission. Collaboration, creativity, and kindness are at the heart of my work. My background in the arts and passion for education help me solve problems uniquely and build with empathy and purpose.

Experience

August 2020 – Present // Internship

Software Engineer *Teamshares*

- Joined the startup as an intern working on business development and strategy, then was moved to the Engineering team after proving myself as a fast learner with strong problem-solving skills.
- Built an onboarding flow in my first two weeks that welcomed 100+ new users to the product.
- Led development of high-traffic landing page with multiple stakeholders that helped launch nationwide president recruiting effort.
- As the team's first formal intern, designed a 6-month training program for new entry-level engineers to learn our product, workflow, and culture.

December 2020 – Present // Extracurricular

Outreach Director + Events Director *Code Haven*

- Organized outreach efforts to expand Code Haven's reach and impact on elementary New Haven Public School students.
- Planned and led over 100-person events for Code Haven students, teachers interested in computer science education, and Yale student mentors.

June 2020 – August 2020 // Fellowship

Research Assistant *Yale Interactive Machines Group*

- Received Yale College First-Year Summer Research Fellowship in the Sciences & Engineering.
- Explored reciprocity in human-computer interaction using artificial intelligence with Professor Marynel Vázquez culminating in a paper and presentation published at CHI 2021.

September 2019 – May 2020 // Extracurricular

Full Stack Engineer *dcyphr*

- Built and iterated upon website for student-run startup dcyphr, which aims to make scientific papers and research more accessible by publicizing collaborative summaries related resources.

Education

Yale University

August 2019 – December 2023

B.S. Candidate in
Computer Science

3.92 GPA

Skills

- C, Ruby, Python, HTML, CSS, JavaScript, SQL
- Collaboration
- Leadership
- Communication

Interests

- Product Management
- Data Science
- CS Education
- Design
- Music, Film, Theater

Contact

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