

Harry Albert

(413)770-6129, HarryAlbert364@gmail.com

<https://harryalbert.dev>, <https://www.linkedin.com/in/harry-albert/>

Education

Williams, MA

Williams College

Fall 2021 – May 2025

- anticipated B.A. with double major in Computer Science & Philosophy
- Teaching Assistant for introductory and upper-level CS courses over five semesters

Employment

Software Engineer, Intern

Bubble

Summer 2023

Bubble is a no-code web development platform. I worked on the Growth Team

- Ideated and executed project to refresh new hire onboarding, used by all new hires at Bubble, and created universal set of standards for writing and maintaining documentation
- Contributed to multiple successful experiments, including improving the editor UI and user journey

Software Engineer, Intern

Meta

Summer 2022

Service Efficiency & Capacity Tooling Team

- Created two dynamic data visualization projects used by many engineers outside of the team
- Interviewed Meta engineers and gathered feedback in order to tailor designs to, and advocate for, their needs

Projects

- ML Lung Cancer Prediction Tool: Created a neural network to predict lung cancer based on several easily self-diagnosable conditions. Published a website where users can interact with this model to democratize access and allow users to play with the model. Available at <https://lung-cancer-risk-assessment-tool.vercel.app/>.
- Booktrak: Independently designed and created Booktrak for WSO (student run website for Williams College). Booktrak is a platform where Williams students can buy and sell used books, and link their book listings to specific classes in order to better facilitate used book sales. View a demo video at <https://drive.google.com/file/d/1y5jxcYpGfvBr2p4P4GuF56aErHf5KXS2/view?usp=sharing>.