



Annabelle L. Strong

User-inspired full-stack engineer passionate about uniting code, cognitive science, and design to create impactful, innovative, and intuitive multiplatform solutions with clean, modular architecture.

annabellestrong@gmail.com
annabellestrong.com
(860) 921-8766

Experience

Travelers Insurance	Engineering Development Program SWE Modernizing and expanding a critical user-facing multiplatform billing service Receiving instruction and mentorship in cloud infrastructure, microservice architecture, test-driven development and Agile methodologies REACT, NODE, EXPRESS, REACT NATIVE, JEST, AWS LAMBDA, AWS CLOUDWATCH, RALLY	September 2023– Present
	Technology Leadership Program Intern Created and deployed a full-stack NLP web app to visualize survey sentiment data REACT, NODE, EXPRESS, MONGODB, MONGOOSE, PYTHON, FLASK, AWS EC2, AWS S3	Summer 2022
	Technology Leadership Program Intern Established new standards for data architecture and visualization in Salesforce	Summer 2021
	Innovation Technology Intern Developed and tested a new customizable event hub using the MERN stack Researched devices, technologies, and architectures for a cloud-based IoT POC REACT, NODE, EXPRESS, MONGODB, TERRAFORM, AWS CLOUDWATCH, AWS S3	Summer 2020
Wellesley College	Undergraduate Cognitive Psychology Researcher Devised and conducted an iterative study on bar graph misinterpretation	Fall 2022, Spring 2023
	Undergraduate Computer Science Researcher Prototyped a React Native app to conduct research on task incentivization	Spring 2022
Choate Rosemary Hall	Robotics Teaching Assistant Designed and presented lessons on C-based adaptive robotic navigation	Summer 2019



Education

Wellesley College	B.A., Computer Science and Cognitive Science 3.92 GPA, Summa Cum Laude	May 2023
Choate Rosemary Hall	High School Diploma 3.8 GPA, National Merit Scholar 2017 Award for Excellence in Advanced Computer Science	May 2019

Certifications

AWS	Certified Cloud Practitioner	December 2023
-----	-------------------------------------	---------------