

GENNA LIPKIN

917-359-6968 | genlipkin@gmail.com | linkedin.com/in/genna-lipkin | genlipkin.github.io

EDUCATION	Brooklyn College <i>Candidate for B.S. in Mathematics & Computer Science</i>	2016 – Present GPA: 3.9/4.0
SKILLS	<i>Proficient in C, C++, SQL, HTML, CSS, React</i> <i>Experienced in Python, Java, Spring Boot, Private Cloud Services</i>	
RELEVANT COURSES	Advanced C++, Data Structures, Database Systems, Full-stack Web Development, Design & Implementation of Software, Principles of Robotics	
RELEVANT EXPERIENCE	Causmic , New York, NY <i>Founder & CEO</i>	July 2019 — Present
	<ul style="list-style-type: none">• Y Combinator Startup School 2019 graduate• Full-stack development of cross-platform application using Ionic, Node, and Vue.js• Deployed application on Google Cloud Platform• Responsible for product management and client acquisition	
	JPMorgan Chase , New York, NY <i>Software Engineering Intern</i>	Summer 2019
	<ul style="list-style-type: none">• Full-stack development of self-service UI to allocate dev environments using React, Java, and Spring Boot framework• Integrated application with firm's single sign-on authentication• Deployed application on JPMC's internal cloud platform• Presented to Executive Director on secure coding practices and methods used to protect our app against vulnerabilities	
	JPMorgan Chase , Jersey City, NJ <i>Summer Technology Analyst (Intern)</i>	Summer 2018
	<ul style="list-style-type: none">• Full-stack development of internal web application using Angular, Java, and Spring Boot framework• Demoed final deliverables to CIO of Corporate Technology• Created micro-services that connect to H2 database using Hibernate framework• Implemented Agile methodologies with Jira as a developer on a Scrum team	
	National Museum of Mathematics , New York, NY <i>Summer Intern</i>	Summer 2016
	<ul style="list-style-type: none">• Managed content creation for museum's official website using HTML and CSS• Coordinated with CEO and museum director to plan new events and guest lectures	
AWARDS	2019 Carl B. Boyer Memorial Award in the History of Mathematics, 2016 CUNY Math Contest Finalist	