

OBJECTIVE	Obtain a position where I can provide value to a company that offers challenging experiences and constant learning.		
EDUCATION	Stony Brook University — Stony Brook, NY <i>Bachelor of Science</i> in Computer Science Minor: Applied Math & Statistics		Fall 2018
RELEVANT COURSES	Analysis of Algorithms Machine Learning Computer Vision	Database Systems Software Engineering Data Structures	Probability Theory Data Analysis Linear Algebra
PROJECTS	District Generator (Capstone Project) Lead Developer Led a team of three developers in project design and development of a United States redistricting application. <ul style="list-style-type: none">• Designed and implemented the graphical user interface in React and made use of Redux for state management.• Designed and implemented a REST API through Java's JAX-RS.• Built a WebSocket endpoint to handle real-time streaming of redistricting updates.		Fall 2018
WORK	ARC of Rockland Recreation Assistant Performed recreational duties for people with developmental and intellectual disabilities. This included providing clients with clear guidelines for hands-on workshops and managing sports activities.		Summers 2016-18
COMPUTER SKILLS	Languages Python Java SQL(MySQL) Javascript HTML CSS Scheme C Frameworks & Tools React Django JavaEE Git LaTeX Linux		
LANGUAGES	English (Native) Spanish (Fluent)		
CERTIFICATE	Deep Learning Specialization — Coursera Machine Learning — Coursera		Spring 2019 Winter 2019