Catherine Kober

Education	Bachelor of Science in Computer Science	Siena Colle	ege, Loudonville, NY	May , 2016
Programming				
Expierence &	Programmer, Ticket to Ride, Loudonville, NY, April-May 2015			
Highlights	§ Programmed the Ticket to Ride Netherlands game in BlueJ Java Applet			
	§ Included scanning all cards and board into the applet			
	§ Continuously kept count and showed current score for each player			
	 Programmer, Red Light Green Light, Loudonville, NY, January-May 2015 § Programmed a TurtleBot robot using the Linux program with ROS operating systems and Python code to play the child game Red Light Green Light § Incorporating Speech comprehension within the robot, and text-to-speech, a set of spoken responses from the robot. 			
	Scholarships and Grants			
	§ Siena College Grant§ Presidential Scholarship for excellence in Education			
Programming	§ Java Coding		§ Linux Systems Coding	
Abilities &	§ Python Coding		§ Assembly Language	
Computer	§ Unix Coding		§ TurtleBot Robot	
Skills	§ ROS-Robotic Operating Sys	stems	§ Microsoft Word, Office,	Excel, PowerPoint
Additional	Cashier	Stop & Shop, Hampton Bays, NY		2011-present
Experience	Circulation Desk Assistant	Siena College, Loudonville, NY		2012-present
	Bookkeeper	Stop & Shop, Hampton Bays, NY		2014-present

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Object Oriented Programing Theory of Computation Discrete Structures Relevant

Classes Numerical Theory

Software Engineering

Database