Joseph Katz

3015 Avenue V. • Brooklyn, NY • 11229

F	the state of the editor. Implemented feature amongst users and gront End Enginee. Utilized DFS tree to piece to maximize front End Enginee. Integrated the Matt	party APIs to allower to safe injectances such as feeds generate an incress. (Ruby) raversal to display user satisfaction r, Blips (JavaSafer is library to signary)	ow users to enter ble HTML code. s, comments, and bease in website trace of a github and only the legal result. cript) github imulate gravity and only the gravity and only the legal result.	rich text stories and convolikes to foster interaction affic.	ected
F F	Incorporated third puthe state of the editor Implemented feature amongst users and goront End Enginee Utilized DFS tree to piece to maximize Front End Enginee Integrated the Matt	party APIs to allower to safe injectances such as feeds generate an incress. (Ruby) raversal to display user satisfaction r, Blips (JavaSafer is library to signary)	ow users to enter ble HTML code. s, comments, and bease in website trace of a github and only the legal result. cript) github imulate gravity and only the gravity and only the legal result.	rich text stories and convolikes to foster interaction affic.	ected
· F	Utilized DFS tree to piece to maximize ront End Enginee Integrated the Matt	raversal to displa user satisfaction r, Blips (JavaSa er is library to si	ny only the legal r n. cript) github imulate gravity an		
	 Front End Engineer, Chess (Ruby) github Utilized DFS tree traversal to display only the legal moves available for a selected piece to maximize user satisfaction. Front End Engineer, Blips (JavaScript) github Integrated the Matter.js library to simulate gravity and manipulated the DOM to add listeners for certain keystrokes. 				
• • •	and loops in the Sw Earned a 4.6 out of Data Structures Tu Reviewed topics co	ntroduced progra vift programming 5 in student sati stor - NYU overed in previous 5 students' code	g language to gro isfaction during m us semester, include and offered sugge	•	2015 - 16 Java.
•	OS Developer - Rai Infused meta-progra number of view cor	amming to incre		ity and reduce the require	2014 - 15 red
	Intensive web deve			sizing pair programming , React, and design patte	2016 erns.
	New York Universi Curriculum Highligh	hts - Computer	Simulation, Linea	le) ar Algebra, Algorithms, ation, Data Structures	2016

LINKEDIN linkedin.com/in/josephkatz • GITHUB github.com/cooljoe95