Khaleel Al-Adhami

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Education	**Massachusetts Institute of Technology (MIT)**	Cambridge, MA
	Candidate for BSc in Computer Science and Engineering	2020-Present
	Relevant Courses: Intro to ML, Design and Analysis of Algos, Computation Structures	
	Software Construction, Computer System Engineering, Web Design	

Work Experience	**MIT Department of Electrical Engineering and Computer Science**	Cambridge, MA
	Lab Assistant for 6.009 Fundamentals of Programming	2021-2022
	• Provide feedback to students and grade their work.	
	Freelancer	2020-2021
	Remote Competitive Programming Coach	
	• Coached a team of high school students to compete in international programming competitions.	

Leadership Experience	**Video Gamers Alliance**	2021-Present
	Founding President	
	MIT Muslim Students' Association	2021-2022
	Social Chair of 2021	

Volunteer Experience	**CSPrep.org**	2020-2021
	Remote Competitive Programming Coach	
	• Supervised disadvantaged students around the world get started in competitive programming.	
	RoboGarden Inc.	Amman, Jordan
	Coach	2020
	• Introduced primary and middle school students to basic concepts of programming.	
	Local Community	Amman, Jordan
	Teaching Assistant and Supervisor	2018-2019
	• Organized and participated in social events and academic courses targeting Syrian refugees.	

Awards	**Google Hash Code**	2021
	USA Rank: 30th; Team programming competition to solve an engineering problem.	
	International Olympiad in Informatics	Azerbaijan, 2019
	Silver Medal, 1st Place in the Arab Region; Int. programming competition for high school students.	

Skills	**Technical**	
	Python, C++, Java, PHP, Typescript, Javascript, HTML5, CSS, Git, MySQL, LaTeX	
	Data Structures, Algorithms, Competitive Programming	
	Soft	
	Problem Solving, Project Management, Teamwork, Critical Thinking	
	Languages	
	English (Fluent), Arabic (Native)	

Projects	**Waqar**	2018
	Simple functional LMS website. Used: PHP, MySQL, HTML5, Javascript, CSS	
	GasEagle	2018
	Gas cylinders ordering websites. Integration of different profiles for distributors and customers.	
	Used: PHP, MySQL, HTML5, Javascripts, CSS, Google Maps API	