Anupya Pamidimukkala

| Software Developer |

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	Projects
2018 Mar	Pic My Allergy, bit.ly/picmyallergy Developed an Android app that tells you if you are allergic to anything in a picture of your food o Mobile app built with Java, Android Studio and Clarifai API o Web app [bit.ly/picmyallergywebapp] built with NodeJS, HTML, CSS and jQuery o Tweeted by the official Clarifai Twitter account
2018 Feb	FanfictionUltimate, bit.ly/ffultimate Created a Chrome extension that condenses a multichapter story in 1 page and enables downloading Output Built with Javascript, HTML and CSS Output 25+ users on the Chrome Web Store as of April 2018
2017 Dec	 Quadris Co-implemented a Tetris clone for an Object-Oriented course at university Built the GameData (controller) class in C++ Achieved a grade of 98%
2015 May	Television Shows: A Study of Their Popularity on Twitter, bit.ly/twitterandtv Co-wrote a research paper discussing the popularity of certain TV shows in different continents O Plotted and analyzed hundreds of tweets using Python, Pygmaps and Twitter API O Published in the STEM Fellowship journal
	Work
2018 Jan - Apr.	 Symantec, Quality Assurance Intern, Waterloo, ON. Built the front-end for an automatic bug filing software with Django, Docker and Sqlite3 Worked with Linux, JIRA, vSphere Client and qTest Manager to test encryption software
2017 May - Aug.	 Iotum, Quality Assurance Intern, Toronto, ON. Designed and maintained automated Selenium tests which significantly reduced deployed bugs Debugged AppSignal errors, logged bugs and coordinated tasks priorities using JIRA Redesigned the user guide for the main company product using Adobe InDesign
	Awards
2016 Feb 2016 Jun	1st Place Team, Big Data Challenge , Toronto, ON. Delivered the most efficient and innovative solution for alleviating the debt problem in Toronto Kiwanis Club Award , <i>Earl Haig Secondary School</i> , Toronto, ON. Made the most improvement academically and a significant contribution to the community
	Education
2016-2021	Candidate for Bachelor of Computer Science, University of Waterloo

Candidate for Bachelor of Business Administration, Wilfrid Laurier University

2016-2021