

Jay Lliguichushca

CONTACT INFORMATION	Phone: (347) 907-0378 Email: jaylligu@buffalo.edu	Website: https://jaylligu.com Github: https://github.com/jayll/ LinkedIn: https://www.linkedin.com/in/jayll/
EDUCATION	University at Buffalo, Buffalo, NY <i>Bachelor of Science, Computer Science</i>	Aug 2016 – May 2020
WORK EXPERIENCE	Developer Intern <i>StudioLabs — Buffalo, NY</i>	May 2019 – Current
	<ul style="list-style-type: none">• Developed web and mobile applications for clients using agile development• Led front-end development of web application for new client	
	Freelance Web Developer <i>Kings Bakery — New York, NY</i>	May 2018
	<ul style="list-style-type: none">• Created a website for a multi-million dollar food company that has a chain of restaurants and bakeries across the NYC area• http://www.kingsbakeryus.com	
PROJECTS	OpenSpot <i>Xcode, Swift, mapKit, FireBase, FireBase Auth API, Stripe API</i>	
	<ul style="list-style-type: none">• Part of iOS team that created an iOS and Android Application that connects home owners to users to rent out their driveways for hours or months at a time• https://github.com/jayll/OpenSpot	
	FareRide <i>Android Studio, Java, XML, Amazon DynamoDB, Google Maps API, Google Places API</i>	
	<ul style="list-style-type: none">• Created an Android Application that compares Uber and Lyft prices• https://github.com/stephenfung98/PennApps18	
	AmazonDRS <i>Adafruit Feather M0 WiFi, Arduino/C, Amazon DRS library, ArduinoJson library, WiFi 101 library</i>	
	<ul style="list-style-type: none">• Created an Amazon Dash Replenishment Button using a breadboard, Adafruit Feather M0 WiFi, and push buttons• https://github.com/jayll/AmazonDRS	
	FocusUp <i>Xcode, Swift, GameKit</i>	
	<ul style="list-style-type: none">• Created an iOS Application that focuses on helping users stay off their phone and focus on the important task at hand• https://github.com/jayll/FocusUp	
CAMPUS INVOLVEMENT	UB Association for Computing Machinery (ACM) UB Society of Hispanic Professional Engineers (SHPE) Latin American Student Association (LASA)	<i>Senior Member</i> <i>Senior Member</i> <i>Member</i>
SKILLS	<i>Programming Languages:</i> Java, Python, C++, JavaScript, Swift, PHP, Arduino/C <i>Computer Skills:</i> HTML, CSS, SCSS, JIRA, Bootstrap, Wordpress CMS, Linux, Microsoft Suite <i>Foreign Languages:</i> Proficient in Spanish	