






Naim Lujan

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Education

Massachusetts Institute of Technology

Cambridge, MA

S.B. in Computer Science and Engineering

June 2015

- Coursework: Algorithms, Software Construction, Computer Systems Engineering, Computation Structures, Artificial Intelligence, Computer Security, Web Programming, Computational Photography

Experience

MoviePass

New York, NY

Senior iOS Engineer

Dec 2017 - Present

- Built iOS Swift app from the ground up as user base grew from 50K to over 3M.
- Collaborated with product, design, and backend teams to build new features and overcome the challenges of rapid growth and evolving business needs.
- Led growth of team through interviewing, onboarding, and mentoring of new iOS engineers.

Freelancer

New York, NY

iOS Engineer

Sept 2017 - Dec 2017

- Developed new features and optimized performance of Doughbies, an iOS Swift app which delivers baked goods to thousands of users on demand.

Two Bulls

New York, NY

Mobile Engineer

Nov 2016 - Sept 2017

- Built iOS Swift app with AWS Serverless backend that facilitates the management of kitchen appliances through Estimote Bluetooth beacons.
- Worked on several Android Kotlin applications that run on large multi-screen kiosks, which allow the community to discover points of interest, find directions via public transit or ride sharing, make calls, and see popular social media in the area.
- Developed Android Java cover screen app with Django backend which allows users to like/dislike ads in return for mobile carrier reward points.

Integral Ad Science

New York, NY

Software Engineer

Nov 2015 - Oct 2016

- Worked on a small agile team developing, testing, and maintaining a range of video ad solutions from HTML5 video player ad integrations to video viewability detection.
- Collaborated with different teams across the technological stack to develop and maintain a wide range of features of our ad software solutions.
- Developed bot detection algorithms and other features for ad fraud prevention.

Qualcomm

San Diego, CA

Software Engineering Intern

Jun 2013 - Aug 2013

- Built Python GUI tool that expedites the creation of software change requests through API calls and sophisticated data manipulation.
- Implemented enhanced data analysis features of a Data Miner in C that improves the accuracy of RF software implementations.

Skills/Interests

Technical: Swift, Java, Kotlin, Python, Javascript, C++
iOS, Android, Django, Angular, Node, AWS, L^AT_EX

Language: English, Spanish, Portuguese

Extracurricular: Soccer, Theta Chi Fraternity, Cryptocurrency