

# Naim J. Luján

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## Education

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**Massachusetts Institute of Technology**  
*S.B. in Computer Science and Engineering*

**Cambridge, MA**  
*June 2015*

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

## Experience

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### Two Bulls

*Software Engineer*

**New York, NY**

*Nov 2016 - Aug 2017*

- ◆ Built iOS Swift app with AWS Serverless backend that facilitates the managing 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 carrier reward points.

### Integral Ad Science

*Software Engineer*

**New York, NY**

*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

*Software Development Intern*

**San Diego, CA**

*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.

### Labatt Food Service

*Software Development Intern*

**San Antonio, TX**

*Jun 2012 - Aug 2012*

- ◆ Built web application using ASP.NET to analyze data, determine key limitations of forecast system, and develop algorithmic hypotheses.
- ◆ Implemented forecasting algorithms in VB.NET to accurately predict product demand and overcome pitfalls of previous system.

## Skills/Interests

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<b>Technical:</b>	Swift, Python, Java, Javascript, iOS, Android, Kotlin, C++ AWS, Serverless, MEAN, Django, Elm, MATLAB, L <sup>A</sup> T <sub>E</sub> X
<b>Academic:</b>	Mobile Development, Computer Security, Web Development
<b>Language:</b>	Fluent in English, Spanish, and Portuguese
<b>Extracurricular:</b>	Soccer, Theta Chi Fraternity, Cryptocurrency