

# Yasser Toruno

Software Engineer

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New York, New York,

## Summary

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Software Engineer with years of experience at startups. Adept at both Frontend and backend development across a range of products.

## Experience

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### Sevenrooms 2015 - Present

Senior Software Engineer - *Python, Node.js, React.js, Django, webapp2, App Engine, Google HRD*

- I Established the development workflow - practices such as code reviews, continuous integration and testing.
- Lead developer on tooling and build systems allowing other developers to deploy code, run tests, etc.
- Lead developer on Api architecture - authentication, framework, middleware, etc.
- Lead developer on refactoring frontends into single page apps
- Lead developer on several consumer facing products servicing the hospitality industry

### Nomi 2013 - 2015

Software Engineer - *Python, Tornado, MongoDB, knockout.js, Durandal.js*

- Founding member of the engineering team.
- Lead developer for marketing attribution products.
- Team Lead for front end development team, and application architecture.
- Responsible for server configuration and deployment management.
- Wrote several Apis for retail metrics for various products.

### Zignage 2011 - 2012

Software Engineer - *Python, C, Django*

- Designed embedded system(Kiosk) for use in Universities.
- Lead developer on video capture system for university classrooms.
- Helped develop a Django app for university course management and video consumption.

### NYC DOE 2010 - 2011

Coordinator 2011 - 2012

I was a coordinator for NYC school initiative called Mouse Squad. It's purpose was to educate and expose children to technology in the classroom. I created a curriculum for students to learn html, basic javascript, and computer troubleshooting. I also held workshops for teachers and parents about how to use technology at home and in the classroom.

### Research Foundation - CUNY 2008 - 2011

Research Assistant 2011 - 2012 *C, Java*

- Wrote several pieces of software for large scale computations for research purposes.
- Wrote software to visualize operations on binary tree pairs.
- Co-authored publications - [Average reductions between random tree pairs](#)

# Education

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CUNY - City College of New York2005 - 2010

Computer Engineering BE

CUNY - HUNTER 2015 - Present

Mathematics MA