

Nirav Shah

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Professional Experience:

Software Engineer, Verious, San Carlos, CA (May 2011-August 2011)

- Developed native mobile components in both Objective-C and Android Java for publication on the Verious mobile marketplace
- Worked with a team to develop early prototypes of the company website using PHP, jQuery, and MongoDB
- Managed and configured nginx instances

Founder, Ottoneu, Stanford, CA (October 2010-Present)

- Launched in February 2011 with a fantasy baseball game in partnership with FanGraphs, LLC.
- Developed MySQL backend, PHP, Javascript, and HTML/CSS frontend for fully-featured fantasy baseball game
- Deployed game to multiple dedicated servers, as well as the Rackspace Cloud
- Perform all system administration tasks required for production site with 15,000+ pageviews per day
- Actively enhancing game on a daily basis in terms of requested features, bug fixes, and tighter integration with the FanGraphs platform
- Building and maintaining a high level of customer support and customer interaction

Senior Software Developer, Plusmo, Santa Clara, CA (September 2008-October 2010)

- Acquired in October 2009 by AT&T Interactive
- Planned and developed location-based mobile advertising platform for the iPhone in Objective-C
- Developed both front-end and back-end components of sports applications for various mobile platforms, primarily with Python, Javascript, and MySQL
- Authored Python-based XML parsers for multiple real-time sport feeds
- Managed entire development cycle for three developers while working on three fully-featured sports applications

Software Developer I, RSA Security, Bedford, MA (January 2008-August 2008)

- Developed the GUI component of a Java-based authentication appliance
- Aided in the development of backend components of the appliance

Senior Release Engineer, RSA Security, Bedford, MA (August 2005-August 2008)

- Ensured build integrity during a large-scale migration of development efforts from California to Israel.
- Received RSA Initiative award for my efforts in aforementioned migration.
- Primary contact for security, maintenance, and troubleshooting of multiple Perforce servers, RSA's primary source-control solution

Interests: Sports, photography, technology, history, politics

Education: *Tufts University, Medford, MA, Class of 2004*

- BS, Computer Science and History
- Minor in Multimedia Arts

Harvard Extension School, Cambridge, MA, 2007

- Java for Distributed Programming