Niraj Pant │ Software Engineer

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Education

James B. Conant High School   **Hoffman Estates, IL**
High School   *Aug 2011 – May 2015*
- Relevant Coursework: Introduction to Computer Programming and Software Design, AP Computer Science, Mobile Development, Introduction to Engineering Design, Principles of Engineering, Calculus III

Experience

ShipBob (YC S14)   **Chicago, IL**
Software Engineering Intern   *Sep 2014 – Present*
- Implemented UI/UX improvements and new features on client iOS application.
- Built ShipCaptain, an internal iOS application for package carriers to add and respond to new shipments.
- Worked part-time while a student at Conant High School.

Besso Labs   **Evanston, IL**
Software Development Intern   *Jun 2014 – Aug 2014*
- Built real-time analytics dashboard using AngularJS to monitor the status of mobile app and provide user insight.
- Created custom, cross-platform push notification system using Node.js.
- Gained experience in writing production-level software for thousands of users.

Selected Projects   **All project links are clickable!**

Limit
- 20x20 multiplayer tic-tac-toe game built with AngularJS and Firebase
- Awarded Best Game at the CodeDay Chicago hackathon

ScandIn
- Glass application to enhance networking using Java/Android + Express along with the LinkedIn API
- Won Best Glass Hack at MHacks V

Twitch Plays Tinder
- Crowdsourced blind dates, similar in concept to Twitch Plays Pokemon, using jQuery/Node.js
- Built at Hack the North 2014

Coins
- RESTful API that displays up-to-date cryptocurrency price information written in Node.js
- Scaffolds for Web and iOS created.

Technical Skills

Comfortable: Objective-C/Swift, Python(+Flask), Mathematica
Proficient: Java, HTML/CSS, Javascript/Node.js(+AngularJS & React)

Leadership

StudentRND   **Seattle, WA (Remote)**
CodeDay Evangelist   *July 2014-Present*
- Promoted CodeDay events to middle and high school kids in an effort to get them excited about computer science.
- Helped organize the CodeDay Chicago Fall hackathon.