

# Curran Bhatia

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## OBJECTIVE

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An internship that enables me to contribute to a world-class technology product or service, and expand my Computer Science experience.

## EDUCATION

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**University of Illinois at Urbana-Champaign**  
**Bachelor of Science in Computer Science and Statistics**

**Expected:** June 2018

**GPA:** 3.53

### Rigorous Coursework

- ◆ CS 125: Intro to Computer Science
- ◆ STAT 200: Statistical Analysis
- ◆ CS 173: Discrete Structures
- ◆ MATH 241: Multivariable Calculus

**Cupertino High School** - Cupertino, CA

**Graduated:** June 2014

**Weighted GPA:** 4.2

## EXPERIENCE

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**Software Intern at Bleacher Report** – San Francisco, CA

June - August 2014

- ◆ Developed a Google Chrome Application to display stories of different sports feeds in real-time, using HTML, CSS, Javascript and JQuery. Also, set up a Raspberry Pi mini-computer to display analytics on TVs.

**Summer Intern at Open Networking Lab** – Menlo Park, CA

June - August 2013

- ◆ ON.LAB is a consortium of Stanford University and UC Berkeley. They develop tools for Software Defined Networking (SDN).
- ◆ Tested Open Networking Lab's network emulator, Mininet and its Network Operating System, ONOS. Frequently worked with VirtualBox and Linux OS.

**President & Community Service Liaison, CSF** – Cupertino High School, Cupertino, CA

2012 – 2014

- ◆ California Scholarship Federation (CSF) is an honor society at Cupertino High School with over 200 student members. CSF's main goals are to serve the community and provide scholarships to members.
- ◆ Set the agenda for the club and managed the officer team and various fundraisers in order to raise money for scholarships.
- ◆ Coordinated and led several group volunteer events and programs.
- ◆ Contributed 400 community service hours through CSF.

**Treasurer & Webmaster, DECA** – Cupertino High School, Cupertino, CA

2012 – 2014

- ◆ Drove all financial matters for DECA (a Business Club) and participated in local and state wide business competitions. Managed website.

## SKILLS, LANGUAGES & INTERESTS

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**Technical Skills:** Java Programming, HTML, CSS, Javascript, JQuery, Linux, Git, Microsoft Excel

**Other Skills:** Volunteer Management

**Foreign Languages:** Spanish- High School Level 4

**Interests:** Playing soccer and basketball. Reading.