

Curran Bhatia

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EDUCATION

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

Expected: May 2018
GPA: 3.53

- CS 225: Data Structures
- CS 233: Computer Architecture
- STAT 200: Statistical Analysis
- CS 241: System Programming (Spring 2016)
- CS 466: Intro to Bioinformatics (Spring 2016)
- STAT 400: Statistics & Probability (Spring 2016)

EXPERIENCE

Soundia – Cupertino, CA July - August 2015

- ◆ Soundia is a mobile application that allows users to stream a song through multiple phones; a prototype of the application was built at AngelHack Silicon Valley 2015 in a group of three.
- ◆ During AngelHack, contributed to the UI and the presentation of the product.
- ◆ Pitched the product to a large audience at AngelHack, and placed in the top six teams out of over sixty teams.
- ◆ Designed artwork using GIMP and Sketch, and after the hackathon continued on project and worked with Unity's User Interface Builder.

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.
- ◆ Set up a Raspberry Pi mini-computer to display analytics on TVs.

Project Associate at Illinois Enactus - Champaign, IL September - December 2015

- ◆ Illinois Enactus is a social entrepreneurship organization out of UIUC's College of Business that focuses on creating sustainable change through business/entrepreneurial methods.
- ◆ Worked on logistical sustainability of local Champaign-Urbana non-profit that supports teenage mothers.
- ◆ Assessed the non-profit's operations and made appropriate recommendations to implement within the organization, including creating a donation website, delegating concrete roles within management structure, and providing methods to enhance participation within workshops.
- ◆ Developed a 12-page plan for the non-profit, so it can continue in the future with standard protocols for running the organization.

Orientation Leader – University of Illinois at Urbana-Champaign August 2015

- ◆ Led a group of new international students for four days to acclimate them to the University of Illinois.
- ◆ Developed as a leader by facilitating ice-breaker team building games and by giving presentations about various services on campus.
- ◆ Trained with a class for two hours every week during the Spring Semester.

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.

SKILLS & LANGUAGES

Technical Skills: Java Programming, C++, HTML, CSS, Javascript, Linux, Git, GIMP, Sketch

Foreign Languages: Spanish- High School Level 4