VEDANT SINGHANIA

vedantsinghania_2013@depauw.edu | 408 S. Locust Street, UB Box #6931, 46135, Greencastle, IN | 765-247-8664

EDUCATION

DePauw University (Bachelor of Arts)

- **Major:** Computer Science
- ① Major GPA: 3.29 Cumulative GPA: 3.20
- ① Information Technology Associates Program (Honors Program)
- President's Award for Excellence Scholarship
- Dean's List for Spring Semester 2010, Spring Semester 2011

PROFESSIONAL EXPERIENCE

Technology Servives Group

© Systems Developer February 2014

September 2013 -

As a systems developer, I worked closely with analysts to implement Electronic Content Management solutions for a variety of clients. I had the opportunity to further develop my skills by working with Java web development services, Javascript, HTML/CSS ,jQuery,etc.

Trinkon LLC

© Software Development Assistant December 2012

August 2011 –

Worked under supervision of project leader to design, develop and test a Facebook application that uses Persuasive Technology principles. Responsible for developing mobile versions of Trinkon for the iPhone and Android platforms.

internalDrive

① Computer Science Instructor

June 2012 – *August* 2012

Taught Java and HTML/CSS at Stanford University for a summer technology camp. Was responsible for developing and delivering lessons to students aged from 10 - 18 as well as supervising their project work.

DePauw University

© Software Development Research Assistant

May 2011 – August

2011

Worked with a small research group to develop software applying the principles of Persuasive Technology. Designed, developed and tested a Visual Basic .NET software system to prevent electronic distraction utilizing these principles.

Teaching Assistant for Introduction to Computer Science

February 2010 – May

Assisted the Professor during class and in laboratory sessions to introduce computer science concepts to students through the programming language Java.

COMPUTING SKILLS

- Programming Languages: Java, C++, Javascript, HTML, CSS, Ruby on Rails, VB.Net, jQuery and Android application development
- Relevant Coursework: Cyber-security and Web Programming, Artificial Intelligence, Introduction to Data Structures, Graphics, Software Development, Foundations of Computation, Computer Systems, Ethics and the Digital Divide and Operating systems.
- Operating Systems: Mac OS, Windows and Linux Operating Systems
- © **Soft Skills**: Experience with software development project skills such as System Analysis & Design, Database Management, Coding & Implementation, Debugging & Maintenance and Software Engineering
- (2) Application Proficiency: Dreamweaver, MS Office and Adobe Photoshop

ADDITIONAL INFORMATION

- (2) Fluent in English, Hindi and Bengali
- ① Member of DePauw University Theater, Racquetball Club, Sigma Chi Fraternity
- ② Extracurricular Interests: Equestrian, Racquetball, Crossfit Conditioning, Yoga, Tai Chi