Sukrit Chhabra
267-650-4017
sukrit.chhabra@drexel.edu
sukritchhabra.com

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Education

Drexel University   Philadelphia, PA
Bachelor of Science in Computer Science   Anticipated Graduation: June, 2016

International Centre of Applied Sciences, Manipal University   Manipal, Karnataka, India
Bachelor of Science in Computer Science   August, 2011 - June, 2013

Skills

Computing Languages: **JavaScript, jQuery, HTML5, CSS3, PHP, Java, C++, C, Assembly Language**
Software: Adobe Photoshop, Camtasia, Wordpress, Eclipse, ADT, MATLAB, NXT, BlueJ, Microsoft Word
Management: Decision Making, Communication, Team Leadership/Participation, Critical Thinking
Workshops in ASP.net, Perl, Python, Google Cloud Computing
Languages: English, Hindi

Experience

Web Developer and Research Assistant   Philadelphia, PA
Drexel University   March 2015 – Present
- Worked as part of the openHTML team within a research group led by Dr. Andrea Forte
- Developer on the Snowball project - A WordPress plugin to create immersive articles on the Web.Prototype design and implementation for Snowball and Mozilla's Webmaker Project.
- Research Assistant on the Nester Study and the Snowball workshop.
- Developed Snowball's website and Docs.
- Led workshop on learning web technologies targeting families with young children as part of Explorer Sunday, during Philadelphia Science Festival.

Founder/Developer   Philadelphia, PA
Website – MidnightJabber.com, Web Based   December 2013 - Present
- Created this service to provide standardized reviews and various other info. of an object.
- Front End Development/Design (HTML,CSS, JavaScript)
- Wrote Console Software in Java for data gathering from certain websites and cross platform code generation for the website. (Java -> CSS, HTML, JavaScript)

Group Project, Human-Computer Interaction II   Drexel University, 2014
Team Member   September 2014 – December 2014
- Held interviews with potential stake holders to acquire their opinions on functionalities/design of the website.
- Built a template website based on data acquired from Dr. Rode and other stakeholders.
- Displayed Demo's. Collected and then implemented feedback (improvements and changes in design required).

Group Project, Web and Mobile App Development   Drexel University, 2014
Team Member   January 2014 – March 2014
- Collaboratively built an Android App with peers for the group project
- Made various design templates to help create a final design prototype.
- Worked on pitch, design process, configuration, etc., of the app.

Honors and Awards
- DU Endowed Scholarship   Drexel University, 2013

Activities
- *Cultural Board Member, Student Council*   ICAS-Manipal, 2011-2012
- *Participant, Cultural Exchange Program to* **Germany**   The Shri Ram School - Aravali, 2010