

# ARCHIT VERMA

Email : [archit.verma@dtu.co.in](mailto:archit.verma@dtu.co.in) | Contact No.: 9654737442  
GitHub : <https://github.com/architv> | Portfolio : <http://architv.me>

## INTERNSHIPS

<b>Software Developer, Intern</b>	<b>Veddis Labs</b>	<b>Summers, 2014</b>
<ul style="list-style-type: none"><li>Designed the backend API for CoffeeChat, a networking application for Android and iOS using Django web framework.</li></ul>		
<b>Software Developer, Intern</b>	<b>Commerce Labs</b>	<b>December, 2014-Present</b>
<ul style="list-style-type: none"><li>Involved in designing the backend API for MyPoolin, a money-pooling application for Android.</li></ul>		

## PROJECTS

<b>StalkCoder</b>	<b>April-May, 2014</b>
<ul style="list-style-type: none"><li>Co-Developed StalkCoder, a chrome extension which allows a user to compare their rank with other user in programing contests at <a href="http://codechef.com">http://codechef.com</a>.</li><li>Has 225+ downloads.</li></ul>	
<b>Sloppy Stars</b>	<b>March, 2014</b>
<ul style="list-style-type: none"><li>A flappy bird clone for music.</li></ul>	
<b>FastSubmit</b>	<b>January 2014</b>
<ul style="list-style-type: none"><li>Wrote a Python script that lets users submit code to competitive programing websites (spoj and codechef) directly from the terminal.</li></ul>	
<b>Bulls n Bears</b>	<b>October 2013</b>
<ul style="list-style-type: none"><li>Wrote backend algorithms in PHP for Bulls n Bears, a virtual stock market exchange game which was a part of Repertoire, a techno-management fest of IEEE-DTU.</li></ul>	
<b>Open Source Contribution</b>	<b>December 2013</b>
<ul style="list-style-type: none"><li>Contributed to phpMyAdmin</li></ul>	

## SKILLS

- **Proficient:** Python, Java
- **Working Experience:** C/C++, JavaScript, PHP, Ruby
- Matlab, Git, SQL, HTML, CSS
- **Frameworks:** Django, Flask, Google App Engine
- **Platforms:** Linux, Amazon Web Services, Windows
- Worked on Eclipse, Sublime Text, Adobe Photoshop CS6

## EDUCATION

<b>B.Tech</b>	<b>Delhi Technological University (Formerly DCE)</b>	<b>2012-2016</b>
<ul style="list-style-type: none"><li>Pursuing Electronics and Communication Engineering with aggregate 63.2% (5 semesters)</li></ul>		
<b>Senior Secondary Education(12<sup>th</sup>)</b>	<b>MJKPS, Ashok Vihar, Delhi</b>	<b>2012</b>
<ul style="list-style-type: none"><li>Passed with 94.0% aggregate (CBSE)</li></ul>		
<b>Higher Secondary Education(10<sup>th</sup>)</b>	<b>MJKPS, Ashok Vihar, Delhi</b>	<b>2010</b>
<ul style="list-style-type: none"><li>Passed with 9.6 CGPA (CBSE)</li></ul>		

## AWARDS

- **First Position** in coDelhi, Android and Web Development hackathon organized by Google Developer Group Delhi.
- **Second Position** in Design Pro (on the spot web development competition) organized by IEEE DTU in their annual techfest, 2013.