

## MEGHA AGGARWAL

Portfolio: <http://megha-code.github.io/>

Github: <https://github.com/megha-code>

Linkedin: <https://www.linkedin.com/in/megha-aggarwal-772440104>

### EDUCATION

Year	Degree	Institute/School	% / CGPA
2014-18	B.Tech (CSE)	IGDTUW	86.68% (with credits)
2014	12 <sup>th</sup> (CBSE)	Vivekanand School	94.6%
2012	10 <sup>th</sup> (CBSE)	NJAP School	10

### ACHIEVEMENTS

- **CodeDiva** : Secured second position in a coding competition held by CSI-IGDTUW in association with HackerRank
- **Aziz Premji Award** : Awarded Aziz Premji Award by Vivekanand School at Frangrance 2013-14 for displaying excellence in the field of IT
- **Cryptocodz** : Secured first position in Cryptocodz-14 and third position in Cryptocodz-13, held under Annual Cyber Celebration, Technowiz by Vivekanand School
- **Certificate of Special Effort** and Silver Medal by Care Promise Welfare Society for participating as volunteer in Mass Awareness Campaign against Cancer/ Hepatitis-B
- **Certificate of Merit** for securing 2<sup>nd</sup> position in Flower Pot Making during 9<sup>th</sup> grade

### PROJECTS

- **RTI Management System**: Project focuses on automating the RTI system in government institutions. Link: <https://github.com/megha-code/BMSU>
- **MoviePlate Android App (Prototype)**: An android app to let you browse popular, rated and now playing movies and TV shows. Link: <https://github.com/megha-code/movieplate>
- **Evently**: To analyze popularity of events near user specified location based on number of likes, number of comments, number of images , weather at time of event, etc. Link: <https://github.com/megha-code/OSM-EventGrade>
- **Calculator**: An android app which not only includes basic mathematics or some scientific functions, but also, conversion of number system. Link: <https://github.com/megha-code/Calculator>
- **Portfolio**: My portfolio site. Link: <https://github.com/megha-code/megha-code.github.io>

### TECHNICAL SKILLS

- Android app development
- Web Development: HTML, CSS, JS, PHP, Django
- Programming Languages: C/C++, Java, Python
- Social Coding: Git and Github
- Operating Systems: Linux(default), Windows
- Miscellaneous: Xampp, Databases(MySQL), Algorithms, Ethical Hacking, Logisim

### POSITIONS OF RESPONSIBILITY

- Worked as a member of Event Management team in Technoliteratie society and also help organizing Spell Bee Comp. during academic year 2014-15
- Worked as coordinator and head-coordinator in Event management team of Taarangana'14 and '15 respectively.
- Volunteered for LFT's Annual Fest-DWD'15 and other awareness programmes organized.
- Volunteered for technical fest Espectro'15 for publicity team