MEGHA AGGARWAL

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LINKS

Portfolio:// codeb1ooded.com
Github:// codeb1ooded
LinkedIn:// megha-aggarwal-772440104
Blog:// codeb1ooded.com/blog/
Hackerrank:// codeb1ooded

EDUCATION

B.Tech in Computer Science
Indira Gandhi Delhi Technical University
for Women
Expected: June 2018 | Delhi, India
Percentage: 85.56

Class XII (CBSE)
Vivekanand School
2014 | Delhi, India
Percentage: 94.6

Class X (CBSE)
Nav Jeevan Adarsh Public School
2012 | Delhi, India
CGPA: 10

EXPERIENCE

Creapptic Technologies: Worked as mobile app development intern with Creapptic Technologies.

TECHNICAL SKILLS

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

PROJECTS

1. **RTI Management System:** Project focuses on automating the RTI system in government institutions. For online demo click here.
   - **Technology used:** PHP, Xampp, MySQL, HTML, CSS, JS, Web Hosting
   - **Supervisor:** Dr. Arun Sharma (IGDTUW)
2. **Portfolio:** My interactive portfolio website
   - **Technology used:** HTML, CSS, JS, PHP, Xampp, MySQL, Web Hosting
3. **Eventerest:** (Open Source) This application let's us to fetch an ordered list of topics in which the students are most interested in, in order to organize any bootcamp, workshop etc.
4. **MoviePlate Android App:** An android app to let you browse popular, rated and now playing movies and TV shows
   - **Technology used:** Android App Development, MovieDB API, Picasso, Retrofit, GSON library
   - **Supervisor:** Ankush Singla (Coding Ninjas)
5. **Evently:** To analyse popularity of events near user specified location based on number of likes, number of comments, number of images, weather at time of event, etc. For online demo click here.
   - **Technology used:** HTML, CSS, JS, Python, Django, Heroku, Plotly, Google Maps API, Wether API
   - **Supervisor:** Prof. Rishabh Kaushal (IGDTUW)
6. **Othello:** A java GUI based game
   - **Technology used:** Java, swing, AWT, OOP concepts
7. **Calculator:** An android app which not only includes basic mathematics or some scientific functions, but also, conversion of number system. Find app on google play store.
   - **Technology used:** Android App Development
8. **Trading Adda:** Useful Mobile Application for Online Stocks, Commodity and Forex traders with features like Data calendar and Forums
9. **Rotary Mysore West:** Mobile App for Members of Rotary Club of Mysore West. Features include events, member directory, photo gallery and club bulletin. Get alerts for birthdays, anniversaries and reminders for events.

ACHIEVEMENTS

- **Hack'It Girls:** Secured 2nd position in an inter-college hackathon organized by IEEE IGDTUW
  "She builds. She makes. She hacks."
- **Aziz Premji Award:** Awarded Aziz Premji Award by Vivekanand School at Fragrance 2013-14 for displaying excellence in the field of IT
- **CodeDiva:** Secured second position in a coding competition held by CSI-IGDTUW in association with HackerRank
- **Cryptocodz:** Secured first position in Cryptocodz-14 held under Annual Cyber Celebration, Technowiz by Vivekanand School
- **Code and Counter:** Awarded 19th rank in coding competition held by Coding Blocks
- **Certificate of Special Effort** and Silver Medal by Care Promise Welfare Society for participating as volunteer in Mass Awareness Campaign against Cancer/ Hepatitis-B

POSITIONS OF RESPONSIBILITY

- Core Team Member of Website Development Team of INNERVE'16, tech fest of IGDTUW
- Worked as a member of Event Management team in Technoliterati society and also help organizing Spell Bee Comp. during academic year 2014-15
- Worked as coordinator & head-coordinator in Event management team of Taarangana'14 & '15 respectively
- Volunteered for LFT's Annual Fest-DWD'15 and other awareness programmes organized