Anudit Verma

Class Representative
Final Year Student, B.Tech CSE
University School of Information &
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Objective

Currently looking for internship in an organization with team where I can utilize my potential to learn and grow.

Education

School/College	Qualification	Year	Percentage/CGPA
University School of Information & Communication Technology GGSIPU	B.Tech (Ongoing)	2013-17	71.98 %
Mayur Public School CBSE	Intermediate/+2	2012	82.20 %
Mayur Public School CBSE	High School	2010	8.8

Projects

Google Summer of Code 2015 (May 2015 - August 2015)

New API: Open Supporter Data Interface Implementation

- Designed and implemented REST APIs for CiviCRM to enable interoperability among various other association management systems.
- Ensured compliance with Open Supporter Data Interface (ODSI) for lower integration costs and data consistency across other platforms.
- Worked closely with assigned project mentors Joe McLaughlin (US) and Eileen McNaughton (NZ) to understand design requirements.

Career Guidance & Placement Portal (March 2015 - October 2015)

- Worked with GGSIP University to develop a centralized portal for student placement activities and updates.
- Designed the overall theme and UI including login & members' login portal.
- Designed an upload handler to facilitate uploading process for students' resume.

TechSpace (Technical Club of USICT) Website

- Worked with the Technical Club of USICT to design a website which aims to bring all the clubs' activities on one cohesive platform.
- Designed registration/login portal using PHP, CSS and JavaScript for students interested in their choice of clubs.

Experience

- **Class Representative, Computer Science & Egineering, Class of 2017**
  Elected Class Representative for Class of B.Tech (Computer Science & Engineering) Batch 2013-17 USICT, GGSIPU for the Academic Year 2016-17.

- **Club Head & Speaker at GGSIPU-LUG** (August 2015 - Present)

  Linux User Group (GGSIPU-LUG) club is meant to guide people interested in Linux and help them to prepare core IT/CS concepts, they learn about real world software development on Linux platform.The club aims to organize regular sessions where dev-ops enthusiasts together develop and exchange know-how in the world of Linux and Open Source.

- **Facilitator at Open Source Learning Club** (September 2015 - Present)

  Through Open Source Learning Club (OSLC) educators improve courses, making their schools more effective; students find additional resources to help them succeed; independent learners enrich their lives and use the content to tackle some of our world's most difficult challenges, including sustainable development through open source technology.

- **Student Developer at Google Summer of Code** (May 2015 - August 2015)
  Google Summer of Code (GSoC) is a global program that matches students up with open source, free software and technology-related organizations to write code. The organizations provide mentors who act as guides through the entire process, from learning about the community to contributing code. The idea is to get students involved in and familiar with the open source community and help them to put their summer break to good use.

- **Volunteer at Leaders For Tomorrow** (August 2013 - Present)
  Leaders for Tomorrow is a youth leadership movement aimed at igniting the social consciousness of the youth while providing them with opportunities to enhance their leadership skills. It is the largest youth movement for social development in Delhi NCR reaching out to nearly 0.7 million college students, that is now growing globally.

Honors & Awards

- **mozilla Take Back The Web Challenge** (May 2016 - July 2016)

  Winner of the Mozilla Take Back The Web Challenge which is a University & College based campaign built on student leaders and mentors who are working together to raise awareness and empower other students to make choices about how their personal information is used online on the Internet.

- **International Olympiad 46th Rank Holder** (November 2010)

  The International Informatics Olympiad, a test of competence and proficiency in computer science, is held annually at the national and international levels based on syllabus prescribed by CBSE/ICSE and the State Boards in the Month of Nov/Dec. Apart from syllabus, a part of test paper is based on mental ability and reasoning.

Other Achievements

- Secured **1st Position** in Codester Event at InfoXpression (Technical festival of USICT), GGSIPU in 2015.

- **Winner** in Field Hockey Tournament at Zonal Level in Delhi State by Directorate of Education, Govt. of NCT Delhi in 2010.

- Awarded Savitri Devi Memorial Trophy for securing **highest marks** in Social Sciences in Central Board of Secondary Examination, March 2010.

- Represented School at,

  - KORES India Painting Competition in 2003, secured 2nd Position.
  - Painting Competition organised by Dainik Jagran, Delhi, held on 25th November 2002.
  - Anamika National Painting Competition held in August, 2003
  - Anamika National Essay Competition held in November 2003 and won honourable Position.
  - Tarun Hans Inter School Painting Competition organised by DAV Public School, Dayanand Vihar, Delhi held on 16th September 2005.
  - Acharya Kaka Sahib Painting Competition organised by Gandhi Hindustani Sahitya Association, New Delhi, held on 25th September 2005.
  - Painting Competition organised by Gandhi Smriti And Darshan Samiti, New Delhi, held on 1st October 2005.
  - Annual Poster Making Competition in Eco Fest 2006 organised by Health Care Foundation and Ministry of Environment & Forests, Govt. of India, held on 10th October 2006 and on 1st November 2007.
  - Expression India Painting Competition organised by National Science Centre, Pragati Maidan, Delhi held on 25th April 2007.
  - Reebok Salwan Cross Country Run organised by Hindustan Times and Athletics Federation of India (AFI) held on 16th November 2008.

- Member of the Organizing Commitee at the IEEE International Conference on Computational Techniques in Information and Communication Technology (ICCTICT) during 11th-13th March, 2016.

Technical Skills

System Languages:	C/C++, Java, Python
Back End:	PHP, Python
Front End:	HTML5, CSS, JavaScript, jQuery
Database:	MySQL
Platform:	Linux, Windows, Android
Version Control:	git
Development Tools:	MatLab, Xilinx ISE, Visual Studio, NetBeans