**PRACHI RUSIA**
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**EDUCATIONAL QUALIFICATIONS:**

* B.Tech, Electronics and Communication Engineering (2012-2016)
Jaypee University of Engineering and Technology

CGPA: 7.8 (81%)

* Senior Secondary- Christ Church Girls’ School with an aggregate of 85% (2012)
* Higher secondary- Christ church Girls’ School with a CGPA OF 9.4 (2010)

**PROFESSIONAL EXPERIENCE:**

* **Content writer** for Zoutons.com (Work from Home) (July 2017- Present)

My work here involves extensive research, and then writing blogs, articles and other content, to go up on the company blog and website, on topics ranging from marketing, e-commerce, education, and lifestyle, among others.

* Lecturer at **KCE Institute of Professionals, Jabalpur** (July 2016- June 2017)

Here, I took theory and practical classes of BCA, B.Com (Computer) and PGDIT students of Sikkim Manipal University. The subjects covered by me were Digital Electronics, Java, C++, OOPS, HTML Programming, Basic Mathematics and Digital Communication.

* Industrial training at **Madhya Pradesh Power Transmission Corporation Limited, Jabalpur** for 6 weeks. (June-July, 2015)

**LEADERSHIP AND ORGANIZATIONAL EXPERIENCE:**

* Volunteer and coordinator of the JYC Literary Wing in college for two consecutive years.
* Editor of “Vartika”, the annual magazine of JUET.
* Correspondent for e-Observer, the college news weekly.
* Part of the Public Relations team, invitations committee, stage management and hospitality committees for D’Equinox, 2016 and 2017, the annual cultural festival of JUET.
* Prefect and Member of the Prefect Council in school for two consecutive years.

**EXTRA CURRICULAR ACTIVITIES:**

* I was a cadet at **National Cadet Corps (NCC)** for two years, and have qualified the ‘A’ certificate examination under the 2MP Girls’ BN NCC unit, Jabalpur.
* I have attended the CATC, NCC training camp for 10 days in June 2010.

**PROJECT UNDERTAKEN:**

* Designing and developing a working modelof **“GPS enabled post disaster remote sensing unit for the detection of a live human being”,** with real time testing, used to identify and locate disaster hit victims.

**SCHOLASTIC ACHIEVEMENTS AND ACOLLADES:**

* Cleared TISSNET 2018 and got an AIR 5 for the M.A. Program in Development studies at the Tata Institute of Social Sciences.
* Participant in a number of intra college Youth Parliaments, Model United Nations and debates.
* First Prize in “Eco Debate” organized under ‘IONIZE 2014’ the annual Chemical Technical Fest of JUET.
* First Prize in “Problem Outlook” a presentation based event under ‘IONIZE 2013’.
* First prize in “E-Dex TV”, a news reporting event under DEXTRA, the annual technical fest of JUET.
* Second Prize in “GK Quiz” organized under literary wing of Jaypee Youth Club
* First Prizes in a number of quiz based events including “Chemistry in Everyday Life”, “Globe”, “Chemical 360”, organized under ‘IONIZE 2013’