

**Professional Qualifications:**

- M.Tech(CSE), DCSA, Kurukshetra University
- B.Tech. (IT), NCCE, Kurukshetra University

**Teaching Experience (in Years):** 10 Years

**Subjects of interest:** Digital Logic Design, Compiler Design, Computer Graphics, C Programming, Distributed Systems, Cloud Computing

**Academic achievements:****International Journals (3)**

- Sachin Raghav Shweta Juneja International Journal of Advanced Research in Computer Science and Software Engineering Research Paper Available online at: [www.ijarcsse.com](http://www.ijarcsse.com) Cloud Computing: Dissolving Traditional Boundaries Volume 4, Issue 11, November 2014 ISSN: 2277 128X
- **Shaveta**, Dr. Kanwal Garg, "Virtualization in Cloud Computing using SnowFlock System" communicated in International Journal of Scientific & Engineering Research (**IJSER**) volume 4, no. 2, pp. 172-176, June 2016.
- **Shaveta**, Dr. Kanwal Garg, "MPI and SnowFlock Association in Cloud Computing" communicated in International Journal of Computer & Internet Security (**IJCIS**) , Volume 2, Issue 14 ,pp. 50-53, 2015

**International Conferences (1)**

**Shaveta**, Dr. Kanwal Garg "**PERTINET ISSUES AND PROSPECTS ASSOCIATED WITH**

**CLOUD COMPUTING**": proceedings in the 1<sup>st</sup> International Conference on Sports biomechanics emerging technologies @quality assurance in technical education (IIT Roorkee) edited in computer science engineering pp 319-325

**Faculty Development Program/STTP/workshop Organized (3)**

- 5 days faculty development program entitled "**Cryptography and Algebraic Coding Theory**" organized by IPEC, Ghaziabad from 14th-18th March, 2017.
- Workshop of simulation for mathematics faculty (IPEC-2014).
- Coordinator and Resource Person of C# and .net for internet platform at, Samalkha group of Institution, march 2013.

**Faculty Development Program/STTP/workshop Attended (1)**

- Attended 3 days faculty development program entitled "**Cyber/Network Security and Ethical hacking**" organized by IPEC, Ghaziabad from 11th-13th August, 2016.

**No. of M Tech Thesis Guided:** Completed: 1 Ongoing: 0