

Arpit Shukla

<arpit0609@gmail.com> <arpit0609@hotmail.com>

+917697066967

13, Shukla colony, Behind Fort, Dhar, MP, India (PIN: 454001)

Civil Engineer from National Institute of Technology, Srinagar

Academic Background

Year	Degree/Diploma	Institute	Percentage/CGPA
2009	Class X, MPBSE	<i>Eminent Public School Dhar</i>	82.5%
2011	Class XII, MPBSE	<i>St. Mary's School Dhar</i>	79.6%
2012 to 2016	Bachelors in Civil Engineering	<i>National Institute of Technology, Srinagar</i>	6.77 CGPA

Technical Skills

1. Computer Experiences

- SAP2000 student.
- DTP (Photoshop, PageMaker, CorelDraw).
- MS office.
- Movie Maker

2. Courses Taken

- Structural Analysis.
- Surveying.
- Fluid Mechanics.
- Geotechnical engineering.
- Highway engineering.
- Traffic engineering.
- Workshop on tall buildings.
- Design of Concrete Structures.
- Design of Steel Structures.
- Hydrology.

Activities

- Working as team member in **ICE.UK (Institute of civil engineers) NIT SRINAGAR CHAPTER.**
- Worked as event manager in **BRICK WALL ERECTION** and **STRUCTURITE** event held in annual technical fest of **NIT SRINAGAR.**
- Worked as a team member in **Techfest Green Campus Challenge (TGCC)** by IIT BOMBAY in **NIT SRINAGAR.**
- Worked as event manager in **Directors Cut** event in **TECHVAGANZA** (annual techfest NIT SRINAGAR).

Extra-Curricular Activities

- **Editor** in a short movie for short moviemaking competition in **annual technical festival** of college.
- Keen interest in dancing.
- **Captain** of semester team in Carom and Basket Ball.

Achievements

- Cleared **pilot aptitude battery test (PABT)** and declared fit for flying by **INDIAN AIRFORCE** at 2AFSB Mysore.
- Cleared UPSC Engineering services prelims in 2018.
- Qualified in GATE 2018.

Experience

- Worked as teacher and content developer in Engineer's Circle Institute for 3 months in Indore (M.P.).
- Worked as a guest faculty in APEX Engineering Classes, Indore (M.P.).
- Currently working in Gradeup.co as a civil engineering content developer and question consultant.