

NAVEEN KAUSHAL

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PERMANENT ADDRESS:

**Opp. B.ED College, Colony
Road, Mandi
Dabwali,Haryana-125104**

PERSONAL DETAILS:

Date of Birth : 28/02/2000

Gender : Male

Nationality : Indian

LANGUAGES KNOWN:

- Hindi
- English
- Punjabi
- French(Basic)

STRENGTH:

- Hardworking + Smartworking
- Honest
- Practical
- Simplicity
- Goal Oriented
- Focused

KNOWLEDGE ABOUT:

- MS OFFICE
- MS Word
- Programming Languages like C, C++, Java etc.
- Power Point
- Regular Internet user

RESUME

CAREER OBJECTIVE

Best utilization of knowledge and professional skills in serving the organization with loyalty and commitment.

EDUCATIONAL QUALIFICATION

Graduation (pursuing) : Bachelor of Engineering (B.E) in Computer Science from Chitkara University with 7.49 CGPA (till 5th sem)

Intermediate : 12th from Saraswati Vidya Mandir, Mandi Dabwali with 60.6% In 2017.

High School : 10th from Saraswati Vidya Mandir, Mandi Dabwali with 7.4 CGPA In 2015.

SKILLS

- **Languages:** C, C++, Basic Core Java, Html, CSS, JavaScript, Php.
- **IT Constructs:** OOPS and OS
- **Version Control Systems:** Git, GitHub.
- **Development Tools:** Microsoft VS code, Eclipse mars2.0, Sublime, Navicat, and ScreenBuilder.

ACADEMIC PROJECTS

- **Android-Playlist-Interface**
This project is a website. It look like Android Music Playlist.
We can select, play and pause songs in this.
Languages used - html, css and javascript.
<https://github.com/Guruji01/Android-Playlist-Interface>
- **Milk-Man**
This project is desktop application made in java with eclipse mars2.0, screen builder and navicate. This application have feature of storing data and generating bill.
<https://github.com/Guruji01/MilkMan-Desktop-Application->
- **TO-DO-LIST**
This project can be used to make to-do list with add, delete and edit
Features made with html, css, javascript.
<https://github.com/Guruji01/To-Do-List>
- **DOOR LOCKING SYSTEM**
This project is smart locking system using RFID (Radio Frequency Identification) and Arduino (Uno).

ACHIEVEMENTS

- Secured **first** Position in “**PC-GARAG**” Event of Techlone.
- Secured **third** Position in “**Ballista**” Event of Techlone.
- Secured **third** Position on state level with science model based on “**electromagnetic induction**” (in school).
- Local Guide of “**Google Map**” on level six.

CO-CURRICULAR ACTIVITIES

- Work as “**Volunteer**” in the Orientation of Batch 2018.
- Work as “**Head of Volunteer**” in the Orientation of Batch 2019.
- Attend “**Photoshop**” Work Shop.
- “**Water Minister**” in School.
- Member of Club “**3C-Tech**” in First Year.
- Donate Blood.

Declaration: I hereby declare that above information is true to the best of my Knowledge.

(Naveen Kaushal)