**Yash Kansal**

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| **Profile** |

I am hoping to learn and explore new options for myself. I am an aspiring and budding learner, who hopes to create new relations and enjoys setting and managing back end operations and events. I also hope on learning new things about Data Science.

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| **ACADEMIC BACKGROUND** |

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| **Year(s)** | **Qualification – Degree / Diploma / Certificate** | **Board/University** | **College**  **/ Institute/ University** | **Percentage / CGPA** |
| 2017 | X | CBSE | **Diwan Public School, Hapur,UP** | **9.4** |
| 2019 | XII | CBSE | **Diwan Public School, Hapur, UP** | **83%** |
| 2019-20 | B.Tech CSE with IOT | UPES | **University of Petroleum and Energy Studies** | **8.5(First sem)** |
| 2019-20 | B.Tech CSE with IOT | UPES | **University of Petroleum and Energy Studies** | **8.61(Second sem)** |

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| **TRAININGS & PROJECTS UNDERTAKEN** |

**MINOR Project**

**Project Title:** Laser Security Alarms

**Mentor: Mr.**Vikas Jain

**Description:** A laser was setup and was pointed towards an LDR in such a way that it acted as a motion detector, which can be used in many areas for security. Though, it was not a complete success, I acquired much needed experience and knowledge.

**Project Title:** Home Renting System

**Mentor: Mr.** Neeraj Chugh

**Description:** It is an Desktop Application which helps a person to rent his property or to look for a rented property in any town in any price range.

**Other Projects**

**Project Title:** Recreating shooting effect of cannons

**Mentor: Mr.** Vikas Jain

**Description:** A tank was created using aluminum foil. Using aluminum foils, heating coils and match stick powder, I was able to recreate the shooting cannon effect of the tank. This helped me set a collaboration with my team members and keep constant interactions with my teachers.

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| **SKILLS (Professional & Technical)** |

* **Softwares : Kinemaster , Ardunio IDE, Adobe Photoshop, Ms Office**
* **Languages : C,C++,JAVA**

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| **Awards/Certifications** |

* **Operating Systems : Ubuntu and Windows**
* Best school Project Award for Lasers