

# PANKAJ PUNDIR



## Professional Summary

Experienced in Data science, Computer Vision and Deep Learning along with research environment. Skills include programming, analytical thinking and creative problem solving. Seeking **internship** in Artificial Intelligence or computer Vision related company, willing to collaborate for a better future of humanity. Highly dedicated towards work and have promising problem solving skills.



## Employment history

### Summer Intern, IIT Ropar. Rupnagar, Punjab

May. 2018 – Jul. 2018

- Done Research and derived method for **Data Extraction and classification of line and bar charts**.
- Write technical reports or other documentation.
- Design and deliver technology to assist people with disabilities.



## Education

### National Institute of Technology, Uttarakhand, Srinagar (Garhwal), Uttarakhand

B.Tech, Computer Science, Present

### Vivekananda School, Dehradun, Uttarakhand

Intermediate (12th), Physics, Chemistry, Maths, Computer Science, May. 2015

### Vivekananda School, Dehradun, Uttarakhand

Matriculation (10th), Apr. 2013



## Accomplishments

- **Technical Coordinator:** of Computer Science Department at National Institute of Technology (2017-2018).
- **Coordinator:** of Computer Science Tech team of annual cultural fest CLIFFESTO 2018 of National Institute of technology Uttarakhand.
- **Event Head:** Successfully organized the **PRODYOGEEKY** annual **TECH MEET 2017** held at National Institute of technology Uttarakhand (2017 -2018).
- **Coordinator:** of **Kodesk** – official programming club of National Institute of technology Uttarakhand.
- **Codathon Ambassador:** ambassador of NIT Bhopal's online coding competition (during their Annual Fest).



## Website

Detailed information about my [projects](#).

## Personal info

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## Skills

### Python



### PyTorch



### Kivy



### Computer Vision



### Keras



### Artificial Intelligence

