

Shivam Jindal

Passionate, Spearheaded, Ignited

CONTACT DETAILS:

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[LinkedIn](#) | [GitHub](#) | [Hackerank](#) | [Portfolio](#)

EDUCATION

| Degree/Grade | Institution | Score |
|----------------------------|--|----------------------------------|
| BTech CSE | AKGEC(AKTU) -Ghaziabad | Currently enrolled(2018-2022) |
| Senior Secondary (CBSE) | Ingraham English Medium School - Ghaziabad | 84.8% (2018) |
| High School (CBSE) | Ingraham English medium school - Ghaziabad | 91.2%(2016) |

EXPERIENCE

- Currently holding Product & BI (Data Science) intern position @[IGP](#)
 - Working on recommendation engine pipeline.
 - Working on NLP implementation for e-commerce use cases.
 - Research work to implement latest recommender algorithm.
- Currently associated with team [UMEED](#) as an intern.
- DATA SCIENCE TRAINING: completed data science training program from internshala mentored by Mr. Kunal Jain founder Analytics Vidhya.
- Certified in 'Machine learning with Python' by 365DataScience

PROJECTS

- [NLP FAQ ANSWERING](#): worked on FAQ dataset using genism, word2vec, cosine similarity like NLP techniques to build a predictive FAQ answering model.
- [UNIVERSAL OBJECT DETECTION OpenCV](#): passing desired input images with desired input labels and use them for detection. [Git app model](#) provided by Tzutalin is used for labelling the data according to our preferences.
- [NLTK CHATBOT](#): Built a chatbot using by leveraging chatbot corpus from wikipedia.com and saving it to chatbot.text and then applying NLTK techniques on it.
- [MOON DATA ANALYSIS](#): main aim was to make predictions and describe important understandings for the Artemis mission, by performing data analysis on cumulative apollo space programs data collected from NASA website.
- [KNEE BENT VIDEO PROCESSING](#): detecting movement(knee bent) from the video/live cam and counting reps as well as classifying the current state (bent/straight) using OpenCV and mediapipe.

SKILLS

- [Python](#)
- MySQL
- Statistic
- Data Analysis
- Machine Learning, Deep Learning, NLP
- Computer Vision
- Flask/Stream Lit
- Mongo DB(NoSQL)
- Git
- Cloud Computing (AWS, Azure)
- Hadoop(learning)
- [PowerBI](#) , Mix Panel
- Elastic Search
- Kibana
- Linux
- BootStrap

LEADERSHIP AND ACHIEVEMENTS

- 5 star on hackerank
- Top 500 in Microsoft ML challenge(2020)
- Top 1% innate reasoning ability in UPRAISED ESAT 2021.
- Participated in Scrolls 2019 paper presentation
- First rank school science olympiad 2016/ Third rank school math olympiad 2016
- Volunteered in events organized by GADW(Gzb. ass. for deaf women) NGO.
- Helped thousands by creating a covid19 resources page on instagram (@ghaziabadresources)

LANGUAGES

Hindi, English