

# PULKIT KHANDELWAL

Jaipur, India 302020 | 9461388469 | pulkit.khandelwal@cs.christuniversity.in

## Summary

Motivated Data Scientist, Cyber Security enthusiast

Passionate about building models that fix problems and creating new innovative things. Relevant skills include problem solving, programming, creative thinking, good communication skills and ready for learning new.

## Skills

- Operating System (Windows, MacOS, Linux)
- Database Technologies (My SQL, Postgres, Oracle)
- Machine Learning, Data Science
- Cyber Security Skills
- Programming Languages (Python, R)
- Data Visualization (Tableau, Power BI)
- Other Technologies (Scikit-Learn, Django, Flask, OpenCV, NLTK)
- Front-end Technology (HTML, CSS, Bootstrap)

## Experience

Cyber Security Analyst

Jul 2019 to Sep 2019

Internship at Lepide Software Private Limited - Noida, India

- Developed plans to safeguard computer files against modification, destruction or disclosure.
- Conducted security audits to identify vulnerabilities.
- Recommend improvements in security systems and procedures.
- Encrypted data and erected firewalls to protect confidential information.
- Prepared a variety of different written communications, reports and documents to ensure smooth operations.
- Reviewed violations of computer security procedures and developed mitigation plans.

## Education and Training

Bachelor of Computer Applications, Computer Science And Cyber Security  
IMS Noida

May 2020

Master of Science, Data Science  
Christ University - Bangalore  
Pursuing

## Certifications

- Stanford Machine Learning (Coursera)
- DeepLearning.ai Neural Networks and Deep Learning (Coursera)
- Intel AI Certificate
- IBM Python for Data Science and AI (Coursera)
- Computer Vision - Object Detection with OpenCV and Python (Coursera)
- The Complete Cyber Security Course (StationX)
- Penetration Testing and Ethical Hacking (Cybrary)
- Python programming language (IIT Bombay)

## Projects

- Face Detection using Computer Vision
- Spam or Ham Classification using Natural Language Processing
- Movie Recommendation System
- Heart Disease Classification using Random Forest, Neural Networks, SVM
- Cricket Data Analytics
- Flight Fare Prediction and Analysis
- Car Brand Classification using Deep Learning