# Jappanjeet Singh

B.Sc (Honors) Student (Computer Science)



8368583108



9643418074



https://github.com/Jappan07

#### SKILLS

Web-Development Data Analysis using python **Data Acquisition** Data Structures Algorithm Design & Analysis Problem Solving Statistics MS-Excel Git Unix

# **EDUCATION**

# **B.SC.(HONORS) COMPUTER SCIENCE**

COLLEGE OF VOCATIONAL STUDIES UNIVERSITY OF DELHI July, 2018 - 2021	GPA 7.9/10
DAV Public School 2018	SCORE 88.6 %
SENIOR SECONDARY  DAV Public School 2016	GPA 10/10

## PERSONAL PROJECTS

## 1. Bookmarking App

Built a simple Bookmarking app using Javascript, HTML and CSS. Learned integrating OpenGraph api for fetching data.

other mini-projects - snakes game, space shooter game, stop-watch, etc

#### 2. Telegram News Bot

Built a simple telegram bot which enables users to fetch news of any country in any language having some specific genres.

#### 3. Movie Recommender System

Built a Movie Recommendation System using numpy, pandas, seaborn, matplotlib and MovieLens dataset that seeks to predict or filter preferences according to the user's choices.

## PERSONAL DETAILS

DOB - 07-12-1999

**NATIONALITY - INDIAN** 

**LANGUAGES KNOWN - ENGLISH & HINDI** 

Permanent Address - B-92, SF, Ashoka Enclave-2,

Sector-37, Faridabad, Haryana

Linkedin Profile -

https://www.linkedin.com/in/jappanjeet-singh/

#### **PROGRAMMING**

**Python** C++ **Javascript** HTML/CSS

## **ACHIEVEMENTS**

- 15th rank among 400 participants in Online National Quiz on Python organised by Progressio Alas
- Prepared a dataset on amazon prime user reviews for my college professor in a Machine Learning project
- Among top 10 percentile students in graduation
- Conducted guiz competitions, treasure hunts & Exhibitions for Encrypt-The tech society of CVS and Zephyr-The Photography Society of CVS
- Student of Merit in School
- Won silver in International Science Olympiad(ISO) in school
- Won Bronze in Maths Olympiad in school

### **STRENGTHS**

**Oral and Written Communication** Reliable and Consistent Committed to Lifelong Learning

# **CERTIFICATIONS**

- Python for Developers Master Course by **Coding Blocks**
- C++ Master Course by Coding Blocks
- Excel Skills for Business: Essentials by Coursera
- Kaggle Micro courses

## INTERESTS

- Fitness Enthusiast
- Photography
- Singing