

PRAJJWAL KUMAR

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[Codechef](#) [Codeforces](#) [Github](#)

EDUCATION

B.Tech (Information Technology)	2018-2022	Delhi Technological University, Delhi	8.48
CBSE (Class XII)	2017	Little Flowers Public School, Delhi	93.2%
CBSE (Class X)	2015	Little Flowers Public School, Delhi	10/10

ACADEMIC PROJECTS

- **RESTAURANT DELIVERY WEB APP:**
 - Developed a web app that functions as a food delivery app for a restaurant and maintains the profile of a user and stores the ordered food in a database.
 - The technologies used in this project are SQL, React, NodeJS and express.
- **VIRUS ANNIHILATOR:**
 - Developed an arcade game in Python using **Pygame** which can be played using hand gestures implemented by real time colour detection with **OpenCV**.
- **E-COMMERCE PLATFORM:**
 - Designed an E-commerce platform using Object Oriented Programming and binary files.
 - It uses a command line interface for sellers to register and add new products and a cart-based system for users to select and buy from various categories using filters.

ACADEMIC ACHIEVEMENTS AND AWARDS

- **CODECHEF | HIGHEST RATING: 1995 (4 Star)**
 - JULY20A (Div. 1) - Global Rank - 168
- **CODEFORCES | HIGHEST RATING: 1683 (EXPERT)**
 - ROUND #653 (OFFICIAL RANK - 584)
 - GLOBAL ROUND 9 (OFFICIAL RANK - 1494)
- **GOOGLE KICKSTART | Round D 2020 - (Global Rank - 1190)**

POSITIONS OF RESPONSIBILITY

- TECHNICAL CO-HEAD of Round Table Society DTU
- Event Co-Head (Code in the dark - Round Table DTU) for INVICTUS - Official Techfest of DTU (2019)

OTHER INFORMATION

- Programming Languages - C++, C
- Familiar with Java, Python, SQL, React, NodeJS, HTML, CSS
- Coursework completed- OOPs, OS, DBMS, Data Structures, Algorithm Design and Analysis
- Other courses completed - Advanced DSA (Competitive Programming) by Coding Blocks

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.