

# TARANJEET SINGH

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## EDUCATION

B. Tech Software Engineering	2019-2023	Delhi Technological University	91.16%
CBSE (Class XII)	2018	Columbia foundation senior secondary school	88.20%
CBSE (Class X)	2016	St. Kabir senior secondary school	74.00%

## ACADEMIC PROJECTS

- **Study-Buddy ( [project link](#) ) : Aug-21 -> Ongoing** (Team-1 member)
  - A website which provides facilities to the users to maintain their **documents/study material in an organized way.**
  - User can **remotely** access their documents or self maintained notes.
  - **User Friendly** and **responsive** interface.
  - User data is secured with **login credentials.**
  - **Upload PDF** files.
  - **Editor** is provided for manual notes.
  - **Reminders** can be set to get notify through **emails.**
  - **Documents** can be **share** to other users of study-buddy with few clicks.

*Tech Stack: // HTML // CSS // JQuery // Javascript // Bootstrap // Nodejs // EJS // MongoDB // Editor.js // Nodemailer // Node-cron*

## ACADEMIC ACHIEVEMENTS AND AWARDS

- Cleared **Round A for Reactjs** and **regional challenge** in **capegemini 2021.**
- Achieved **gold badge** with **5 stars** in **hacker rank** in **sql.** ([profile](#))
- Achieved **silver badge** with **4 stars** in **hacker rank** in **problem solving** ([profile](#))
- Cleared **google kick start** round A 2021 with rank 13429.
- Certificate of **excellence performance** in board exam class XII for scoring **90+ in four subjects.**
- **535 points** in geeks for geeks solved 186 Data structure and algorithm problems. ([profile](#))

## EXTRA-CURRICULAR ACTIVITIES

- Played cricket and represented my school in inter school match.
- Love to listen music in leisure time.
- Excited to volunteer and help out the community.
- Enjoying **30 days google cloud** lab.

## SKILLS

- **PROGRAMMING LANGUAGES / COURSE WORK**  
C++ | Python | Database management system | Object oriented programming | Data structures and algorithm | Operating system | mysql | Microsoft word | Google docs |
- **FRAME WORKS/LIBRARIES/FAMILIAR WITH**  
Django | Bootstrap | jQuery | HTML | CSS | javascript | Nodejs | Express | MongoDB | NumPy | pandas | matplotlib | Seaborn

## DECLARATION

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