

# RAKSHIT GUSAIN

New Delhi, India

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## PROJECTS

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### • Diabetes Prediction

- Used Machine Learning Algorithms (Python Libraries) to build this project.
- The dataset is gathered from Kaggle (750+ rows) and cleaned it to get more accurate, bug-free results.
- Also managed to get more than 75%+ accuracy in the testing dataset
- In the future, we can make a website so that users can input their data and get their results.

### • Keeper App (Google Keep Clone)

- ReactJS is used to create a fully responsive frontend.
- Users can create and delete notes.
- Used dependencies (Material UI) to make it look more interactive.
- Dark mode can be enabled by the user for a good user experience (UX).
- In the future, we can add a log-in page and a backend connecting to the frontend.

## EDUCATION

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- **Manav Rachna International Institute Of Research And Studies** Faridabad, Haryana  
*Bachelor of Technology - Computer Science Engineering ; CGPA: 7.2* 2019 - 2023  
Won intra-college, inter-department Table-Tennis (TT) event
- **Navyug School Peshwa Road** Gole Market, New Delhi  
*Class XII ; 65.3%* 2018 - 2019  
Vice Head boy
- **Navyug School Peshwa Road** Gole Market, New Delhi  
*Class X ; CGPA: 72.2* 2016 - 2017  
Participated in National Talent Search Exam (NTSE)

## SKILLS SUMMARY

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- **Languages :** C++, C, JavaScript, SQL, HTML, CSS
- **Frameworks/Libraries :** ReactJS
- **Tools :** Visual Studio code, GitHub

## COURSES

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- **C++ Programming :** Learn C++ Programming -Beginner to Advance- Deep Dive in C++ by Abdul Bari.
- **Web Development :** The Complete 2022 Web Development Bootcamp by Anjela Yu.
- **Programming With Python :** Internshala
- **Cisco certification :** Introduction to Cyber Security.
- **MentorIf :** Web Development Training

## PROFILES

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- **LeetCode :** Solved Around 50+ LeetCode problems (@ RakshitGusain)
- **HackerRank :** Solved Around 80+ HackerRank problems (@rakshitgusain30)
- **Github :** @rakshitGusain