

**Joy Khulbe**

Email-id : [khulbejoy.jk@gmail.com](mailto:khulbejoy.jk@gmail.com)

Mobile No.: 9650698381

<https://github.com/JOYBOY101>

## ACADEMIC DETAILS

| Year | Degree/Exam                | Institute                            | GPA/Marks(%) |
|------|----------------------------|--------------------------------------|--------------|
| 2023 | B.TECH in Computer Science | Graphic Era Hill University Dehradun | 8.3          |
| 2020 | 12 <sup>th</sup> , C.B.S.E | ST. Thomas school, Dwarka, New Delhi | 72.00%       |
| 2018 | 10 <sup>th</sup> , C.B.S.E | ST. Thomas school, Dwarka, New Delhi | 74.00%       |

## PROJECTS

- **Zip Password Cracker [Python] using Brute force method** (Sept 2021 - Oct 2021)
  - As the name suggests it is a zip password cracker which uses Brute force method to go through the list of passwords until it is found. It also has a GUI made with the help of python.
- **Online Personal Diary using web development and React js** (Jan 2022 - March 2022)
  - It is a website where you can store your details/daily entries according to the specific date with the help of calendar.
- **Content Based Recommendation System using Machine Learning** (Oct 2022 - Dec 2022)
  - Content: Movie, It is a movie recommendation system which uses a dataset for Movies details like Genre, Director, Actors, Ratings etc.
- **Multi-media Visualizer in AUGMENTED REALITY using Unity and Vuforia** (March 2023 - June 2023)
  - The project focuses on creating an augmented reality experience using Unity and Vuforia. Augmented reality combines the real world with virtual objects, enhancing user interaction and engagement.

## TECHNICAL SKILLS

- **Languages** - C, C++, Python, Java, HTML, CSS, JavaScript, SQL, C#
- **Database / Tools and Frameworks** - PyCharm, Adobe Creative Cloud, VS - Code, L<sup>A</sup>T<sub>E</sub>X, Unity Engine, Visual Studio
- **Operating Systems** - Windows, Linux (Kali, Ubuntu)

## CERTIFICATIONS

- **Amazon ML summer school**
  - Learned types of Machine Learning and ML based projects.
- **Cisco Cyber Security**
  - Learned about cyber world and how to secure it.
- **Wipro Talentnext Future Skills**
  - Gained Coding Experience in Python & C++

## HOBBIES

- **Competitive Gamer , Calisthenics, Watching Anime**

#### **STRENGTHS**

- Team Player , Good Listener , Goal Oriented , Considerate