PRABLEEN SINGH MATHARU

+91 9560310449 | **prableensingh0401@gmail.com**

GitHub - **Prabhsingh0401**   LinkedIn – **Prableen Singh Matharu**

EDUCATION

Guru Tegh Bahadur Institute of Technology, Delhi - 110064   **2022 - 2026**
● Bachelor's in Computer Science and Engineering   (expected)

Carmel Convent School, Faridabad, Haryana - 121006   **2020 - 2022**
● CBSE (Class XII) | percentage: 78%

Carmel Convent School, Faridabad, Haryana - 121006   **2018 - 2020**
● CBSE (Class X) | percentage – 92%

SKILLS

C++ | Python | Adobe Creative Suite | Wed Development | C | Designing | Project Management | Technical Writing | Photo and Video Editing | Cinematography

PROJECTS

Innovatech – Hackathon Project
- Hackathon project addressing smartphone selection confusion.
- User-friendly website generating personalized smartphone suggestions based on individual preferences.
- Enables in-depth comparison, integrating real-time market trends for informed decisions.
- Provides a platform for user experiences and recommendations, with a sleek, accessible interface for an enjoyable selection process.

Tech Stack – CSS, JavaScript, Html and Python

TopperHQ
- Hackathon project aimed at providing efficient study material for CBSE class 10th and 12th students
- Incorporates a powerful summarizer within TopperHQ to extract key exam-relevant information from study material.
- Tailors content to the CBSE class 10th and 12th curriculum for a personalized and effective study approach.
- TopperHQ offers a streamlined and accessible interface, optimizing the study process for students preparing for exams.

Tech Stack – CSS, Html and Python

Sahayta Hub
- Developed during the IIIT Hackathon, our project is a website facilitating donations and investments for NGOs or private firms.
- The website serves as a dedicated platform for NGOs and private firms to attract financial support through donations or investments.
- Designed to enhance the visibility of participating organizations, the website offers a user-friendly interface to connect potential donors or investors.
- The project aims to make a meaningful impact by leveraging technology to simplify and amplify fundraising efforts for social and private initiatives.

Tech Stack – CSS, Html and Python

POSITIONS OF RESPONSIBILITY

IEEE GTBIT SB | Technical and Networking coordinator (Mar 2023 – Dec 2023): Made useful connection with HRs and Marketing teams of various firms.

IEEE GTBIT SB | Technical and Networking Lead (Dec 2023 – Present):

SWAAS GTBIT | Design lead (Nov 2023 – Present): Managing a team of Designers and made many designs and posters for the society for our social handles and promotions.

GOOGLE DSC GTBIT | Design Team Member (Nov 2023 – Present)