

SURJEET SINGH

CONTACT



9621110295



surjeetsingh01010@gmail.com



github.com/i176i



linkedin.com/in/surjeetsingh1

EDUCATION

Bachelor of Technology

Lovely Professional University (2019 - 2023)

- **Computer Science and Engineering**
- Major in Web Development
- GPA : **8.13**

XII

80.6 %

(2018)

Cambridge Convent School

X

10 CGPA

(2016)

Cambridge Convent School

TECHNICAL SKILLS

Language :

- C++, Javascript, SQL

WEB :

- HTML, CSS, SCSS
- **Typescript**
- ReactJs, Redux,
- NodeJs, ExpressJs
- MongoDB, **Firebase**
- **Version Control (Git, Github & Gitlab)**
- **Agile** Development Practices

Core Subjects :

- Operating system
- OOPS, DBMS

HOBBIES

- Cycling
- Book Reading
- Finance

PROJECTS

Instagram Clone

- Full Stack responsive clone of the Instagram web app.
- The application includes the following features
 - User **Authentication** and session management using **firebase**.
 - Post, Story - upload/delete along with post-interaction.
 - Super fast **User searching**.
 - Real-time **chat** with registered users.
 - **Pagination** in Post feed.
 - **Push Notification** on follow.

Youtube Playlist Viewer


- Allows user to view all the **analytics** of a **Youtube Playlist**.
- User can paste the Playlist Link and can get the following data which helps in planning.
 - Total **watch hours** of playlist, average **video length**
 - Time to complete if played at different speeds

WORK EXPERIENCE

Software Development Engineer - I

June 2023 - Present

Geekyants Pvt. Ltd.


 Bangalore

- Created and Integrated multiple Pages of a **React Web Application** based on Real Estate.
- AI Chatbot creation using GPT models and text processing. Leveraged AI technologies, including GPT models, to develop advanced chatbots capable of understanding and responding to user queries intelligently.

Trainee Software Engineer

June 2022 - May 2023

Geekyants Pvt. Ltd.

 Bangalore

- Created an interactive web application that delivers up-to-the-minute **climate forecasts** for every nation or urban area using **openWeatherMap APIs**
- Learned Git and Github.
- Created Full stack e-commerce website for Books

CODING PROFILES



Leetcode



HackerRank