

# Satyam kumar

✉ satyamkc.nitj@gmail.com | 📞 7352326324  
🐙 github.com/Satyam800 | 🔗 linkedin.com/in/satyam-chandra/

## Education

**National Institute of Technology, Jalandhar**  
B.tech

Graduate: 2019-2023  
**CGPA: 6.86**

**Guru Vashisth Vidayan**  
CBSE

Intermediate Education: 2016-2018  
**percentage:76.2**

**Guru Vashisth Vidayan**  
CBSE

Matriculate Education: 2015-2016  
**CGPA: 10**

## Projects

### Netflix-GPT(Github)

#### Link

*React,Redux,TailwindCSS,Firebase,OPENAI*

- Developed a feature-rich Netflix-GPT using the MERN stack (Firebase React,Redux,TailwindCSS).
- Implemented **user authentication** features, including secure user registration, login, and logout functionalities.
- Implemented multilingual **search** functionality to allow users to search for content in multiple languages.
- Integrated **OpenAI's** powerful natural language processing capabilities to customize search results based on user preferences.
- Integrated **speech recognition** functionality using React and relevant APIs to enable voice-based commands and interactions.
- Developed a comprehensive movie review and **rating system** allowing users to submit reviews and ratings for movies.
- Implemented functionality to allow users to **post movie** reviews directly to Twitter.

### ShowTube(Github)

#### Link

*React,Redux,TailwindCSS,Node,Express,Mongodb*

- Implemented **user authentication** features, including secure user registration, login, reset password and logout functionalities.
- Implemented **like and subscribe** functionalities enabling users to interact with videos and channels.
- Developed **comment section** alongwith **nested comment** allowing users to engage with content creators and other viewers through comments and replies.
- Implemented a **playlist** feature allowing users to create, manage, and share playlists of their favorite videos.
- Developed a **note-taking** functionality allowing users to create, edit, and delete personal notes associated with videos.

### InstaChat(Github)

*React,Redux,TailwindCSS,Node,Express,Mongodb*

- Implemented **user authentication** features, including secure user registration, login and logout functionalities.
- Enabled **users** to create, delete posts, with the ability to view a feed of posts on the main dashboard.
- Designed user profiles where users can update their information and view their own and other users' posts.
- **Integrated hashtag** support allowing users to tag and search for posts based on hashtags.
- Implemented follower/following functionality where users can follow and unfollow other users.
- Provided the ability to like and comment on posts, with real-time updating of likes and comments.

## Skills

### Languages:

C, C++,C-sharp, HTML, JavaScript

### Technologies & Tools:

React, Redux, Mongodb, Express TailwindCSS, Firebase Git, Linux,ASP.NET Core

### Certifications:

Coding Ninja(MERN). Namaste React