

SKILLS

- **Languages:** C/C++, JavaScript, Python, HTML, CSS
- **Web Technologies:** ReactJS, NodeJS, MongoDB
- **Other Technologies/Skills:** Data Structure and Algorithms, Git/Github, Linux Problem Solving, Time Management

EDUCATION

- **Lovely Professional University**

Bachelor of Technology in Computer Science

- CGPA: 8.28
  - Minor and Elective: Machine Learning and Psychology

Jalandhar, Punjab, India  
2024
- **Gyan Bharti Residential Complex**

Class XII (CBSE)

Percentage: 84.4%

Gaya, Bihar, India  
2019
- **Nazareth Academy**

Class X (CBSE)

CGPA: 8.8

Gaya, Bihar, India  
2017

EXPERIENCE

- Incedo**

SDE Intern

- Developing internal tool for Employees Leave Management.
  - Frontend using ReactJS, Redux and Material UI
  - Backend using Dotnet MVC.

Jan 2025 - Present

Gurugram, Haryana India

PROJECTS

- **Movie Recommendation Webapp** | 📺  
The Movie Recommendation Webapp is a React JS and Bootstrap-based platform that uses Axios to make HTTP requests to TMDB API for movie-related data. It also integrates ChatGPT API, providing users with a interface to ask for movie recommendations based on several criteria. The platform offers an easy and intuitive way for users to find new movies matching their preferences.
- **WallStreetBets Stock Recommender** | 📺  
A Telegram bot that provides a daily list of stocks to buy based on discussions on the subreddit r/wallstreetbets. The bot uses CRON functionality in NodeJS to perform a scraping task each day from the subreddit. It then utilizes the OpenAI API to conduct sentiment analysis on the top 5 stocks that are being discussed. The results are saved in a text file and provided to the user whenever the /list command is executed.
- **Covid-19 Prediction** | 📺  
This project is created using python and tensorflow library. This project predicts Covid-19 from CT-Scan images. It uses Convolutional Neural Network to do the prediction. The model achieved ~90% accuracy on testing dataset.

ACHIEVEMENTS

- Leetcode: 200+ question solved
- GeeksForGeeks: 300+ question solved
- Codeforces: Max Rating - 1062
- Codechef: Max Rating - 1534

CERTIFICATIONS

- React - The Complete Guide 2025 (incl. Next.js, Redux) (Udemy)
  - API and Web Service Introduction (Udemy)
  - Introduction to Cloud Computing on AWS for Beginners [2025]
- .NET Core MVC - The Complete Guide (Udemy)
  - DSA Self-Paced (GeeksForGeeks)
  - Introduction to TensorFlow for Artificial Intelligence Machine Learning, and Deep Learning (Coursera)