

# PALAK JAIN

## Frontend Developer

+91 8218757733 • pjain249045@gmail.com • <https://www.linkedin.com/in/palak-jain-412b5a205/> • <https://github.com/Palakjain-23>  
• Dehradun Uttarakhand

## Skills

C , C++ , Core Java , HTML5 , CSS3 , ReactJS , Redux : ReduxToolkit

## Education

Graphic Era Hill University Dehradun	81%
Btech (Computer Science)	2020 - Present
New Era Academy	76%
Intermediate	04/2019 - 03/2020
Apollo International School	76.4%
HighSchool	04/2017 - 03/2018

## Courses

Introduction to HTML — Coursera  
,CSS and Javascript

Python Programming — Greatlearning

## Projects

FlavourFleet (Food Delivery App) ( <https://github.com/Palakjain-23/FlavourFleet.git> )  
08/2023 - 11/2023

The FlavourFleet Food App Simulation is a project that mimics a food delivery app using a simplified version of Swiggy's API. The project aims to demonstrate basic functionalities like browsing restaurants, choosing dishes, and placing orders, all based on mock data obtained from a simplified Swiggy API

- Key Features : Restaurant Selection , Dish Exploration , Order Placement
- Technology Stack : JSX ,tailwind CSS, React , Redux toolkit
- Learning : Able to perceive how APIs fetch data into the website smoothly, demonstrating a clear understanding of integrating external data sources

Movie Recommendation System ( <https://github.com/Palakjain-23/Movie-Recommendation-System.git> )  
11/2022 - 01/2023

The Context-Based Movie Recommendation System project is designed to create a recommendation engine using movie datasets, employing context-based filtering techniques and a credits CSV file to enhance the recommendation accuracy. By leveraging user preferences, movie information, and context data, this system aims to provide personalized movie suggestions.

- Key Features: : Dataset Integration , User Preferences , Context-Based Filtering
- Technology Stack : Python , Libraries: Pandas, NumPy, Scikit-learn
- Learning : Learning to optimize system performance, considering scalability issues while dealing with large datasets and real-time recommendations.