

# DEEPANSHU AGGARWAL

Delhi, India

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## Education

**Guru Gobind Singh Indraprastha University**

**August 2019 - June 2023**

*Bachelor of Technology in Information Technology, CGPA of 9.1 (till 7th semester)*

*Delhi, India*

## Experience

**Yellow Sapphire Technology**

**Jun 2022 – Aug 2022**

*Software Developer Engineer – Intern*

*Delhi, India*

- Built ATUTUM - an application that tracks a patient's medication and provides user assistance regarding their health.
- Collaborating with backend team to work efficiently and bring optimal results.
- Developed a feature where users can directly make an appointment with a specialist and get a response within 24 hrs.
- Working on a dashboard where users can navigate to medications, medical records, and insurance details easily.
- Used React.js, Rest API, Javascript, HTML, CSS, Postman, Material UI.

## Projects

**Shopkart** | *ReactJs, ExpressJs, NodeJs, MongoDB, ChakraUI, Bootstrap, Antdesign* | **Github**

- Shopkart is a full-stack MERN ecommerce application where user can **filter** the items, **add** items to the cart, **checkout** and edit the final list, make **payment**.
- Integrated **braintree** gateway by Paypal to integrate payment service.
- Admin can add new items, categories, edit or delete product, and user can **track** the order on the orders page.

**Chit-Chat** | *ReactJs, ExpressJs, NodeJs, MongoDB, ChakraUI, Socket.IO* | **Github**

- Developed a fullstack, **real-time** chat application to connect with friends.
- Successfully integrated **socket.io** implement real-time functionality.
- Used **JWT** for authentication, user can create group, only admin can edit the group and add users.

**Food Delivery App** | *ReactJs, Tailwind.css, Firebase, Razorpay* | **Live**

- Developed a two-view application Admin User with **React/Redux** on the frontend and **Firebase** on the backend that allowed users to order their favorite food with a personal cart.
- Successfully implemented features such as adding, changing items in the cart, and making a successful checkout.
- Integration of **Razorpay** to allow Payment gateway

**Movie Fever** | *ReactJS, MaterialUI, Tailwind.css, Rapid Api* | **Live**

- This Website is made using **React** and used Tailwind.css framework to give an amazing UI.
- It shows the **trending** movies all over worldwide with its respective data such as Genre, Rating, Popularity.
- Used **TMDB** API to fetch the data, thus keeps the website always updated.
- User can mark their **favorite** movies which will be shown in favorites page with complete information in a tabular form.
- Functionality such a **sorting**, **searching** and **filtering** can be done over data.

## Profile Links

**Leetcode:** [deepanshu](#) | **Github:** [deepanshu](#) | **GeeksforGeeks:** [deepanshu](#)

## Technical Skills

**Languages:** Java, HTML/CSS, JavaScript, TypeScript

**Technologies/Frameworks/Libraries:** ReactJS, NodeJS, ExpressJS, MongoDB, Postman, MySQL

## Achievements

- Achieved **929/14500+** in Codechef Contest April 2023.
- Achieved **237/6000+** in GFG Jobathon June 2022.
- Achieved Global Rank **2748/28000+** in CodeChef June Challenge.
- **58th** rank in International Mathematics Olympiad at zone level.