

PERSONAL PROJECTS:

'E-Commerce' Webapp | [Live](#) | [Source](#)

- An **e-commerce** web application made using **REST APIs**, to buy various products online.
- Add **Authentication System** using **bcrypt**(for password hashing) & **JSON Web Token**(to store authentication data).
- Some key features are the **Filter** feature based on rating, price, and category of products, **Add to Cart** feature to add items to a cart, the **Order Tracking** feature, and the **Payment** feature using Stripe to buy products.
- Admin Dashboard feature for Admin to do **CRUD** operations on **User**, **Products**, and **Orders**.
- Made using **MERN** stack (**React** for frontend, **ExpressJs** & **NodeJs** for backend, **MongoDB** for database, and **Redux** for state management). Deployed on **Heroku**.

'Be-A-Saviour' MobileApp | [Event](#) | [Source](#)

- **Women Safety** Mobile Application made in **React Native** using **Expo cli** at Live The Code Hackathon.
- **Passwordless authentication** for Women using **SAWO API** for **OTP-based** login system and **Firebase authentication** for saviours(volunteers).
- Keys features are getting **Real-time Live Location** and **Emergency SOS** feature to make an emergency call to Women Helpline Number.

EDUCATION:

- **2019 - 2023** | Dr. Akhilesh Das Gupta Institute Of Technology & Management - **Bachelor Of Technology** in **Computer Science Engineering** | Percentage - **88.71%**(till 6th semester)
- **2018 - 2019** | Little Flowers Public Senior Secondary School - **Class XII (12th)** | Percentage - **95.6%**
- **2016 - 2017** | Little Flowers Public Senior Secondary School - **Class X (10th)** | CGPA - **10**

ACHIEVEMENTS:

- **Smart India Hackathon'22 GRAND FINALIST** | [Event](#), in the Software edition. Made a web app using **MERN stack**. Team Name: **Zealous_Coders**, Team Leader: **Pranjay Vats**.
- **Codechef** Highest Rating - **1686 (3*)** | [Profile](#).
- **Winner** at **Live The Code Hackathon** | [Event](#). Made a mobile application using **React Native**.
- Participated in **AbilityHacks Hackathon** | [Event](#). Made a web application using **React**.
- Participated in **Resonate hackathon** | [Event](#), along with 53 other teams.
- Participated in **Shell Hacks Hackathon** | [Event](#).

SKILLS:

- Programming:-
C, C++
- Frontend:-
React, Javascript, HTML & CSS
- Backend:-
NodeJs, ExpressJs
- Database:-
MongoDB
- Cloud Platforms:-
Heroku, Firebase & Netlify
- Tools:-
Git, Github, Redux

CO-CURRICULAR ACTIVITIES:

- Attended & participated in the 3-day **JECRC Cloud Summit'22**, an event organized by the **JECRC Foundation** to promote and acknowledge the importance of **Cloud Computing** | [Event](#).
- Attended & participated in **DevFest India 2021**, a 3-day online Annual Developer Fest organized by **Google Developer Groups** across India | [Event](#).

INTERESTS:

- Listening to Music and Podcasts.
- Watching tech-related content.
- Playing mobile games.
- Enhancing my problem-solving skill.