

Tejaswari Behera

Final Year Undergraduate
Department of CSEA LinkedIn | GitHub | CodeChef

Email : tejaswaribehera@gmail.com
Phone : +91-9861180778

Academic Qualifications

Year	Degree/Certificate	Institute	cgpa/%
2019 - 2023	B.Tech in CSE	Indira Gandhi Institute of Technology, Sarang	8.6/10
2019	CHSE(XII)	Saraswati Sishu Vidya Mandir, Neelakantha Nagar, Berhampur	75.33%
2017	HSE(X)	Saraswati Sishu Vidya Mandir, Neelakantha Nagar, Berhampur	93.83%

Projects

Movie Recommendation System

(Github Link)

- It is a **Content based** recommender system which recommends movie similar to the movie User likes.
- Basically this model gives recommendations by the **Cosine Similarity** of text details of both the items.
- The main parameters that are considered for the recommendations are the genre, director, and top 3 casts. The details of the movies, such as title, genre, runtime, rating, poster, casts, etc., are fetched from **TMDB API** key.
- **HTML and CSS** has been used to make the **FrontEnd** , **Flask** framework has been used to make the website.

Payment Gateway Integration

(Github Link)

- Developed And Deployed A Donation Website Where The donor Can Donate Any Amount They Want And They Will Get The Receipt For The Same in his given email id .
- I Created a button from **Razorpay** and payment can be done by any method .
- Here the user can also find many options like about, contact us etc.
- The project is completed using **HTML, CSS, JAVASCRIPT**.

Crwn Clothing

(Github Link)

- An **ecommerce app** created to provide users with the ease of **shopping collaboratively online** .
- The **main objective** is to provide a **feeling of shopping offline in the market while shopping online with friends and family** .
- Implemeneted many features such as **share cart with friends, give edit/read access to your cart, ask for a product review, see friends who have a certain item in their cart, chat/video call with friends, social media page** and many more.
- Used **React.js** to make the **Frontend** and **Firebase** to manage the **Backend** .

Internship

The Sparks Foundation

(Live Link)

- (**Payment Gateway Integration**) This is a basic transaction website where we use a **Razorpay** button where the donor can donate any amount of money and get the receipt through email, and can also browse through the website.

Technical Skills

- **Programming Languages** : C++, Python, Java Basics
- **Front End/Back End** : HTML, CSS
- **Database** : MySQL , DBMS
- **Platforms** : Jupyter Notebook , VS code
- **Technology** : Data Science , Web Development