

GAURAKH NAATH

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SKILLS

- Programming languages : C/C++ , JAVA , PYTHON , JAVASCRIPT
- Front-end development : HTML , CSS , JS , REACT JS , TAILWIND CSS , BOOTSTRAP
- Back-end development : NODE JS , MONGO DB , MONGOOSE , EXPRESS
- Course work : DSA , OOPS , DBMS , OPERATING SYSTEM , COMPUTER NETWORK

EXPERIENCE

CELEBAL TECHNOLOGIES | [CERTIFICATE](#)

Software Engineering Intern | June 2023 – Aug 2023 | India

- Completed a 2-month internship at Celebal Technologies, a leading software development company, **specializing in React development**.
- I developed and implemented reusable **React.js** components with leading libraries, cutting development time by 40% and improving code maintainability.
- Collaborated with team members to ensure adherence to best practices and code quality standards during code reviews.
- Leveraged **Git** and **GitHub** for version control and seamless collaboration, facilitating effective communication and coordination between codebases.

PROJECTS

[MOVIX-APP](#) | [GITHUB LINK](#)

- Led the creation of a dynamic movie recommendation website using **React, Redux, and API integration**, tailoring personalized suggestions, leading to a 30% boost in satisfaction.
- Employed **React and Redux** to efficiently manage state, delivering a seamless and interactive interface for an engaging movie browsing experience, including **2-5min movie trailer** integration.
- Implemented movie **searching functionality with keywords and filters** and utilized **lazy loading techniques**, resulting in a **25% decrease in page load times**, Ensured a seamless user experience.

[TEXTTUTILE](#) | [GITHUB LINK](#)

- Conceptualized and designed an intuitive and **user-friendly** interface for effortless navigation and seamless user experience, resulting in a 25% decrease in user frustration.
- Ensured the application's responsiveness and compatibility across various devices and screen sizes.
- Designed a user-friendly interface with **word and character count, space removal, and text case conversion** features. Enabled 2 convenient **copy** and **delete** actions for processed text.

[BEST-FOOD](#) | [GITHUB LINK](#)

- Developed a **React** and **Tailwind** project with advanced filtering using the **array filter method** for food types and pricing categories.
- Achieved 40% increase in user satisfaction and a 25% decrease in bounce rates.

EDUCATION

- **M.B.M University** , Jodhpur (Rajasthan) | BATCH : 2020 - 2024
- B.E. IN COMPUTER SCIENCE : **CGPA - 8.17**
- 12th Board (2019) : **Percentage - 80.60**
- 10th Board (2017) : **Percentage - 80.17**

ACHIEVMENTS

- Ranked **1st** in college on CodeStudio for exceptional coding proficiency.
- Tackled more than **1000+** problems on Leetcode , GeeksForGeeks and CodeStudio.
- Coding Profiles : [LeetCode](#) , [GFG](#) , [CodeStudio](#)

EXTRA CURRICULUM

- Coordinated annual college tech fest Encarta 2022