ASHISH SAWANT

FULL STACK DEVLOPER

CONTACT

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📍 **Navi-mumbai, Maharashtra**

SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACT
- NODE
- EXPRESS
- MONGODB
- GIT
- Bootstrap

EDUCATION

BACHELORS'S IN COMPUTER APPLICATION

Chhatrapati Shivaji Maharaj University

2020-2023

SECONDARY SCHOOL

Kendriya Vidyalaya Panvel

2018-2020

LANGUAGES

English ◆ ◆ ◆ ◇ ◇

Hindi ◆ ◆ ◆ ◆ ◆

Marathi ◆ ◆ ◆ ◆ ◆

ABOUT ME

Highly motivated and detail-oriented student with a passion for front-end development. As a final year BCA student, I have developed strong technical skills in HTML, CSS, JavaScript and have experience working with ReactJS. My projects have honed my abilities to create visually appealing and user-friendly webapps. Seeking an internship opportunity to further enhance my skills and gain real-world experience while contributing to the success of a company. Committed to staying current with industry advancements and continuously learning new technologies.

MY PROJECTS

T-series

Advance Level Project

https://tseries.netlify.app/

- Developed a web application using ReactJS and Spotify API to create a Spotify clone.
- Implemented features such as authentication, search functionality, displaying albums, artists, and playlists, and playback controls.
- Utilized Spotify API to retrieve music data and integrated it into the application for a seamless user experience.
- Demonstrated proficiency in ReactJS and its various components, hooks, and state management.
- Improved coding skills in HTML, CSS, and JavaScript, and gained experience working with APIs and integrating them into a web application.

Daily Bugle

Intermediate Level Project

https://dailybugle.netlify.app/

- Developed a news website using ReactJS, React Router, and newsapi.io API to retrieve news from various sources.
- Implemented a navigation bar with different categories for easy browsing and access to news articles.
- Utilized newsapi.io API to retrieve and display up-to-date news articles from a range of sources, with a limitation of limited API calls.
- Improved coding skills in HTML, CSS, and JavaScript, and gained experience working with APIs and integrating them into a web application.
- Implemented an infinite scroll bar for a seamless and continuous browsing experience, though with a limitation of it working only once due to API call restrictions.

Todo - Tasks To Do

Beginner Level Project

https://todoapplicationweb.netlify.app/

- Developed a to-do application using React, which allows users to add and manage tasks with a user-friendly interface.
- Implemented task completion feature using CSS, which reduces the opacity of completed tasks and strikes through the task text.
- Designed an eye-catching interface with different background colors for each task.
- Made the app beginner-friendly by simplifying the process of adding and completing tasks.