

# Ashish Behera

ashishbehera.root@gmail.com | 9730414267

## EDUCATION

### S.J.C.H.S - PALGHAR BSc.IT

June 2022 | India

### M.K.J.C - CHINCHANI

12TH | MSBSHSE

Feb 2018 | India

### D.B.S - BOISAR

10TH | MSBSHSE

March 2016 | India

## LINKS

Portfolio:// [ashishbehera](#)

Github:// [ashishbehera](#)

LinkedIn:// [ashishbehera](#)

## SKILLS

### PROGRAMMING

Over 10,000 lines:

HTML • CSS • JavaScript • Bootstrap •

TailwindCSS • React.JS • MySQL

Familiar:

Node.JS • Python • React Native

### OTHER

Git • Vs Studio • Postman

Photoshop • Canva • Figma

## PROJECTS

### LIVE WEATHER FORECAST APP | REACT.JS API BASED PROJECT

Checkout code on [GitHub](#).

- Integrated third-party weather APIs to fetch real-time weather data, including current conditions and forecasts.
- Location-based Weather: Implemented geolocation features to display weather details based on the user's current location.
- Responsive Design: Ensured a seamless experience across various devices through responsive design principles.
- ReactJS: Utilized the React library for building a dynamic and efficient user interface.
- JavaScript: Implemented functionality to interact with APIs and handle dynamic data.

### TO-DO LIST | VANILLA JS PROJECT

Checkout code on [GitHub](#).

- A responsive task management application using HTML, CSS, and JavaScript, allows users to add, edit, and delete tasks effortlessly.
- Implemented interactive features such as Edit, Done, and Delete buttons for each task, providing a seamless and intuitive task management process.
- Ensured a consistent and aesthetically pleasing design across various screen sizes, demonstrating attention to detail and responsive design principles.

### LIVE DEV PORTFOLIO | VANILLA JS PROJECT

Checkout [live project](#).

- A personal portfolio website using HTML, CSS, and JavaScript, showcasing my skills, projects
- Implemented lazy loading techniques to optimize website performance, ensuring faster loading times and an improved user experience.
- Designed the portfolio with a responsive layout, allowing seamless navigation and optimal display on devices of various screen sizes.
- Demonstrated proficiency in front-end technologies, combining creative design elements with technical excellence to present a visually appealing and functional portfolio.