



# TUSHAR RANJAN MALLICK

## Full Stack Web Developer

### ABOUT ME

Graduated with a B.Tech in Computer Science in 2022 from GEC Bhubaneswar, I have nearly a year of experience in full-stack web development, focusing on user-friendly frontend design. I adapt quickly to new skills and environments, creatively solving problems in dynamic settings.

### EDUCATION

**Bachelor of Technology (Computer Science)**  
Gandhi Engineering College, Odisha  
2018 - 2022, 8.2 CGPA

**+2 Science (intermediate)**  
Hi-Tech +2 Science College, Odisha  
2016 - 2018

### SKILLS

- HTML - 5
- CSS - 3
- Java Script
- React Js
- Node Js
- PHP
- Express Js
- MySQL
- Mongo Db
- AWS

### LANGUAGE

- English
- Hindi
- Odia

☎ +91 8144467651

💻 [Tushar-portfolio](#)

✉ tusharranjan9090@gmail.com

📍 Bhubaneswar, Odisha

### EXPERIENCE

#### Full Stack Web Developer

2024

Kiit/Kims/Kiss Digital, Bhubaneswar, Odisha

Over the past year, I have worked on various real-time projects utilizing HTML, CSS, React.js, MySQL, AWS, and PHP. This experience has allowed me to develop a strong foundation in frontend technologies, creating responsive and user-friendly web applications. Integrating these technologies has enhanced my skills in building dynamic interfaces, managing backend operations, and applying cloud computing solutions with AWS to optimize performance. In 2023, I pursued a comprehensive course on the MERN stack (MongoDB, Express.js, React.js, Node.js), equipping me to build robust full-stack applications with a balanced focus on both frontend and backend development.

### PROJECTS



#### weather Analyzing web app



2023- 2024

- The Weather Analyzing Web App is an interactive and dynamic application built with React.js that provides users with real-time weather data for any desired location. By leveraging the OpenWeatherMap API, the app fetches up-to-date weather information based on the user's input, including temperature, humidity, wind speed, and general weather conditions. for dynamic data API used.
- Stacks used - React js

#### Currency Converter Web App



- The Currency Converter App is a responsive, real-time currency conversion tool built with React.js. It utilizes external APIs to fetch the latest exchange rates, allowing users to convert values between different currencies instantly. for dynamic data API used.
- Stack used - React Js