

Janmenjay Behera

janmenjaybehera2017@gmail.com | +91 8249416639 | [linkedIn/janmen-jay](#) | [github/JANMENJAY-O](#)

EDUCATION

Ravenshaw University

GRADUATION (INFORMATION TECHNOLOGY MANAGEMENT)

Cuttack, OD | Jun 2024

IMAGE College

INTERMEDIATE (SCIENCE)

BBSR, OD | Jun 2021

Kendriya Vidyalaya

MATRICULATION

Jajpur, OD | Jun 2018

PROJECTS

E-COMMERCE WEBSITE

REACT, TAILWINDCSS, JSON-SERVER

- Frontend and Backend Connection; Built a smooth and responsive user interface that connects easily to a secure backend.
- Easy Login: Set up a simple and secure login process, including options for social media accounts and extra security features.
- Security and Payments: Ensured safe user data and transactions with encryption and reliable payment systems.

WEATHER APP

REACT

- Built a weather app using React.js that integrates with a weather API to display real-time weather data for various cities.
- Implemented a responsive user interface with React hooks, enabling users to view current conditions and detailed forecasts efficiently.

FOOD RECIPE APP

JAVASCRIPT, HTML, CSS

- Built a web app using HTML, CSS, and JavaScript where users can search for and view food recipes.
- Used an API to get recipe data and display it on the app, with features like search and recipe details.

QUIZ APP

JAVASCRIPT, HTML, CSS

- Built a quiz app using HTML, CSS, and JavaScript with dynamic questions and real-time score tracking.
- Designed a user-friendly interface and ensured the app works smoothly across different browsers.

TIC-TAC-TOE GAME

JAVASCRIPT, HTML, CSS

- Built a responsive Tic-Tac-Toe game using HTML, CSS, and JavaScript, with interactive gameplay and dynamic game logic.
- Implemented player turns, win/draw detection, and responsive design for an engaging user experience.

SKILLS

Languages: C, C++, JAVA

Web Development: React, Javascript, HTML5, CSS

Technology: Git, Github, Postman, MySQL, SQL

CERTIFICATIONS

React Certification (Udemy) -Completed a React.js course, gaining expertise in building dynamic web applications.
-Developed projects such as a task management app and a personal blog, demonstrating skills in component-based architecture and state management.

Javascript Certification (Udemy) - Completed a JavaScript course, learning key concepts and best practices.

- Built projects including a food recipe app and an e-commerce site, showcasing practical skills in web development.