



# Pramod Kumar Jena

## Frontend Developer

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Bhubaneswar, India  
Portfolio  
Pramodjena  
Pramod Kumar Jena



### Technical Skills

HTML | CSS | JavaScript | React | Redux-Toolkit | DSA | Prompt Engineering

### Soft Skills

Problem-Solving | Time Management  
Communication | Team Collaboration

### Interests

Reading Novels | Writing Articles

### Certifications

Web Development  
Java Programming

### Educations

#### Full stack web development

Masai School, Bangalore, India  
Apr/2022-Apr/2023

#### B.Tech (Computer Science )

Rajdhani Engineering College,  
Bhubaneswar, India  
Aug/2018-Aug/2021

#### Diploma (Information Technology )

Govt. Polytechnic, Bhubaneswar,  
India  
May/2015-May/2018

### Achievements

#### Zoom Marathon Challenge certificate

Recorded videos for 26 days on different topics

#### Internship certificate

### Professional Summary

Dynamic Frontend Developer with a passion for innovation and a knack for crafting seamless user experiences. Proficient in HTML, CSS, JavaScript, React, and Redux-Toolkit, with a strong foundation in Data Structures and Algorithms. Dedicated to delivering excellence and driving success in every project. Let's collaborate to create something extraordinary.

### Projects

#### Easy Resume

#### Live Demo

#### Code Repo

Easy Resume is a Resume builder Web App, ATS Friendly Resume for Freshers and Experienced.

HTML | CSS | JavaScript

#### Myntra Clone

#### Live Demo

#### Code Repo

Myntra.com is a Casual Wear and Lifestyle Brand E-commerce platform.

HTML | CSS | JavaScript | React | Redux | Chakra UI

#### Netflix Clone

#### Live Demo

#### Code Repo

HTML | CSS | JavaScript | React | Tailwind CSS

#### Tic Tac Toe Game

#### Live Demo

#### Code Repo

This is a simple implementation of the classic Tic Tac Toe game built with React. Enjoy a two-player game where each player takes turns to place their mark (X or O) on a 3x3 grid. The first player to have three of their marks in a row (horizontally, vertically, or diagonally) wins the game.

HTML | CSS | JavaScript | React