OMM PRAKASH DAS

Frontend Developer | Aspiring MERN Stack Developer

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PROFESSIONAL SUMMARY

BCA student and aspiring frontend developer passionate about building **clean, responsive, and interactive web experiences**. Skilled in HTML, CSS, JavaScript, and familiar with React, with hands-on experience developing practical web projects. Currently strengthening frontend development skills while working toward becoming a **MERN Stack Developer**. Interested in solving real-world problems through technology, continuous learning, and project-based development.

EDUCATION

Lakshya Institute Of Technology — Bhubaneswar, Odisha

Bachelor of Computer Applications (BCA) | Aug 2025 – Present

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Web Development, JavaScript, C/C++, Java, PHP, Python

Sri Jaydev College of Education and Technology — Bhubaneswar, Odisha

Higher Secondary — Science | 2023 – 2025

Manchanath Dev High School

Secondary Education | 2021 – 2023

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript, Python, PHP

Frontend Development: HTML5, CSS3, JavaScript, React.js, Vite, Responsive Web Design, DOM Manipulation, Local Storage

Computer Science: Data Structures & Algorithms, Object-Oriented Programming, Problem Solving

Tools & Platforms: Git, GitHub, VS Code, Linux/Ubuntu

Currently Learning: React.js, Node.js, Express.js, MongoDB, MERN Stack

PROJECTS

Tirupati Balaji Temple Website

WordPress | Web Development

- Developed a website for the Tirupati Balaji Temple project.
- Created an informative and visually engaging user experience.
- Organized website content into accessible and user-friendly sections.
- Used WordPress for website development and content management.

SehatSangam App

AI-Assisted Development

- Developed a healthcare-focused application concept.
- Explored AI-assisted development and application design.
- Focused on creating an accessible and user-friendly digital experience.

E-Learning Website

HTML | CSS | JavaScript

- Developed an e-learning website concept focused on accessible digital learning.
- Created a clean and responsive interface for educational content.
- Implemented interactive frontend functionality using JavaScript.

Calculator

HTML | CSS | JavaScript

- Built an interactive calculator for basic arithmetic operations.
- Implemented functionality and user interactions using JavaScript.
- Designed a responsive and clean user interface.

Digital Clock

HTML | CSS | JavaScript

- Developed a real-time digital clock using JavaScript.
- Implemented dynamic time updates using JavaScript date/time functionality.
- Created a simple and responsive interface.

JavaScript Quiz App

HTML | CSS | JavaScript

- Developed an interactive quiz application using JavaScript.
- Implemented question-based interactions and answer selection.
- Added functionality to evaluate user responses and display quiz results.
- Focused on creating an engaging and responsive user interface.

JAVASCRIPT PROJECT CHALLENGE

20 Days — 20 JavaScript Projects

Completed a project-based JavaScript challenge covering practical programming and frontend concepts, including: **Counter App, Random Color Generator, Digital Clock, BMI Calculator, Tip Calculator, Number Guessing Game, Simple Calculator, Character Counter, Palindrome Checker, Todo List, Password Generator, Photo Carousel, Quiz App, Notes App, Expense Tracker.**

Key Focus: JavaScript fundamentals, DOM manipulation, events, functions, arrays, logic building, Local Storage, and responsive UI development.

SOFT SKILLS

Problem Solving • Logical Thinking • Communication • Team Collaboration • Creativity • Continuous Learning • Adaptability • Self-Learning • Project-Based Learning

CAREER OBJECTIVE

To grow as a **frontend developer** by building meaningful, responsive, and user-focused web applications while continuously developing my skills in **React, Node.js, and the MERN stack**, and gaining practical experience by working on real-world projects.