

# CHITRANSH KHARE

Throughout my career as a front end developer I've emphasized the importance of scaleable and well documented code. I enjoy working collaboratively and can also run with projects on my own. Eager to tackle more complex problems and continue to find ways to maximize user efficiency.



chitransh



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7440758956

## ABOUT

Results-oriented Frontend Developer skilled in HTML, CSS, JavaScript, React.js, and Tailwind CSS, with a passion for building responsive and user-focused web applications. Experienced in translating design concepts into clean, efficient, and maintainable code. Strong understanding of Python and Data Structures Algorithms, enabling effective problem-solving and performance optimization. Committed to continuous learning and delivering impactful digital experiences that enhance business value.

## PROJECTS

**BLOGAPP** | HTML/CSS, JAVASCRIPT, REACTJS, TAILWINDCSS, APPWRITE  
2025

- "Developed a fully responsive blog web application using React.js, HTML, CSS, JavaScript, and Tailwind CSS for a modern and clean user interface. Implemented Appwrite as the backend for authentication, database management, and API integration. The application allows users to create, edit, and manage blog posts with real-time updates and secure user sessions."

**INSPECTBUYDRIVE** | HTML/CSS, JAVASCRIPT, REACTJS, TAILWINDCSS  
2025

- "A second-hand car dealing and inspection platform for an Australian client. Built with HTML/CSS, React.js, JavaScript, and TailwindCSS. Enables users to buy, inspect, and manage car listings easily."

**DEEP DIVE** | HTML/CSS, JAVASCRIPT, REACTJS, TAILWINDCSS  
2025

- Deep Dive is an immersive, interactive web experience that visualizes real NASA Earth data. Users can explore ocean heat, coral bleaching, and atmospheric changes through a dynamic map, time slider, and narrative chapters. The project emphasizes accessibility, science communication, and engaging storytelling, making complex data approachable for all audiences.

## EDUCATION

**ORIENTAL INSTITUTE OF SCIENCE AND TECHNOLOGY, BHOPAL (M.P)- RGPV  
AFFILIATED** |  
july 2024 – june-2028

- B. tech (CSE-(AI/ML))

**CARE ENGLISH SCHOOL CHHATARPUR (M.P) BOARD – CBSE** |  
July 2023 – March 2024 |

- 12th (PCM) |

**MAHARISHI VIDYA MANDIR CHHATARPUR (M.P) BOARD – CBSE** |  
July 2021 – March 2022 |

## SKILLS

### PROGRAMMING

Proficient:

- React js • Mysql • HTML • CSS • Python • Problem Solving • Competitive Programing

### LIBRARIES/Frameworks

- Reactjs • Node js • Pandas • Numpy

### TOOLS/PLATFORMS

vs code • Eclipse

### TECHNICAL SUBJECTS

Visual Studio Code • Object Oriented Programming(OOPs) • Data Structure and Algorithm(DSA) • Database Management System

## CERTIFICATION

- Adobe Hackathon , NASA SPACE Challenge

## ACHIEVEMENTS

- secured a position in the Top 30 in the Cypher 3.0 Contest, organized by the AI Club of Oriental Institute of Science and Technology!,
- Got certificate from hackerrank for successfully clearing the assessment for the javascript skills,

## PERSONAL SKILLS

- Self Motivated
- Quick Learner,