TAKESHWAR JANGHEL

takeshwarverma124@gmail.com | GitHub-Link | (+91) 6267822881





TECHNICAL SKILLS

- ❖ **Programming Language**: JavaScript, Java, C, C++, Python
- Technologies: HTML, CSS, JS, React.js, React native, Node.js, Express.js, Tailwind CSS, Bootstrap
- **❖ DATABASE**: MongoDB, Firebase
- Version Control System : Git and Github
- * Tools: Vs code, Android Studio, Postman, Thunder Client

EDUCATION

❖ X (CG BOARD) Saraswati Shishu Mandir Chhuikhadan 83%(2019)

❖ XII (CG BOARD) G.H.S. Boys School, Chhuikhadan 86%(2021)

❖ B.Tech CSE | 6thSem | Chhattisgarh Swami Vivekanand Technical University (7.8 CGPA) current

IMPORTANT LINKS

Coding Profile: Leetcode | Git-Hub

Personal-portfolio | Linkedin-Profile

PROJECTS

❖ GROZZO-WEB&APP | Nov 2024 | <u>Download</u> | <u>Link</u> | <u>Git</u>

- Developed a Blinkit-style platform with a web admin panel and mobile app, integrating product management, secure authentication, cart functionality, seamless ordering, and real-time delivery tracking.
- Technology used: HTML, CSS, Tailwind CSS, Shadon UI, JS, React.js, React Native, Node.js, Express.js, MongoDB, Cloudinary.

❖ SMART-CANTEEN-WEB&APP | Dec 2023 | <u>Download</u> | <u>Link</u> | <u>Git</u>

- Developed a unified web and mobile application connected to the same server to streamline canteen operations. Day to day report generation.
- Features include online ordering, real-time order tracking using socket connections, and daily report generation.
- Technology used: React.js, React Native, Bootstrap, Node.js, Express.js, MongoDB, Cloudinary, Firebase, RazorPay, AuthO API.

❖ REAL-TIME-CHAT-WEB | Nov 2022 | Link | Git

- Responsive design, one to one chat, account creation, search functionality.
- Technology used: React, Bootstrap, Node.js, Express.js, Socket.io, MongoDB, Random Avatar API.

❖ MY-BILLING-SYSTEM | Sep 2024 | Link | Git

- Developed a robust billing system to streamline invoice generation, manage customer details, and track payments.
- Integrated features for itemized billing, real-time tax calculations, and detailed reporting.
- Technology used: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Shadcn UI.

EXPERIENCE

❖ JOURNAL WEBSITE FOR COLLEGE (IJSRGI) | Feb 2024 | Ijsrgi.com

> Developed the website for the International Journal of Scientific Research for Global Innovation

ACHIEVEMENTS

- **❖** 1st Runner Up College Aavishkar Software Based Program 2023 (SMART-CANTEEN 1.0)
- **❖** Winner College Aavishkar Software Based Program 2024 (SMART-CANTEEN 2.0)

CERTIFICATION:

❖ IBM Skillbuild Certified in Cloud Computing.

ADDITIONAL SKILLS:

❖ Team Management | Problem Solving | Sketching | Drawing |