Krish Ojha *Full Stack Developer*

✉ 11krishojha08@gmail.com   📞 8319743894   📍 Indore, India   in Linkedin   ⬤ Github   🔗 Portfolio

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SKILLS

Programming Languages: Java, JavaScript

Front-End: HTML, CSS, Javascript, React, Bootstrap, Tailwind css

Back-End: NodeJs, ExpressJs

Database: MongoDB, MySQL

Others: DSA(Data Structure and Algorithms)

CERTIFICATE

- **NPTEL**: Programming with Java ✐ , Database Management System ✐
- **Apna College**: DSA with Java, Full Stack Web Development
- **Coursera**: Introduction to Front End Development ✐

EDUCATION

Acropolis Institute of Technology and Research, Indore (M.P.)
B.Tech in Computer Science & Data Science
- Nov 2021 - Present | Percentage :75.6%

Bal Niketan Higher School
Higher Secondary (12th MP Board)
- Percentage : 82.6 / 100

Chameli Devi Public School , Indore(M.P.)
Senior Secondary (10th CBSE)
- Percentage : 85.6 / 100

PROJECTS

Tomato (MERN Stack) ✐
- *Engineered* "Tomato," a comprehensive food delivery platform leveraging the MERN stack to ensure seamless order processing and an intuitive user interface.
- *Incorporated* advanced filtering options and *implemented* secure authentication protocols, significantly improving user navigation and data security.
- *Orchestrated* data management with MongoDB to *streamline* backend operations and user management.

My Portfolio (React) ✐
- *Crafted* a fully responsive personal portfolio using React, showcasing projects and professional achievements with optimized design.
- *Applied* dynamic routing and *enhanced* component structures to bolster performance and maintainability.
- *Deployed* the site using Vite for rapid builds, ensuring efficient load times and a smooth user experience.

Wander Lust (Full Stack) ✐
- *Created* "WanderLust," a hotel booking platform with secure authentication and real-time map integration for a comprehensive user experience.
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- *Formulated* a responsive user interface with React.js to provide a consistent, engaging experience across devices.

ACHIEVEMENTS

- *Led* a **Data Analytics Workshop (Techotsav 2023)**, attracting over 100 attendees and contributing to enhanced participant knowledge.
- *Ranked* in the top 10 out of 50 teams at **Kriyeta 2.0 National Hackathon (2023)** by contributing to a competitive project.
- *Secured* 1st place in the **MANTHAN Dance Competition (2017)**, outperforming 15 teams and earning high praise for choreography.