

# ROHIT KUMAR

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## Professional Summary

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Full Stack Developer with strong hands-on experience in Node.js, Express.js, MongoDB, and React. Skilled in building RESTful APIs, implementing authentication using JWT, and developing scalable backend services. Passionate about writing clean, maintainable code and contributing to real-world projects while continuously improving backend system design skills.

## Education

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**Shree L.R. Tiwari College of Engineering** **2022 – 2026**  
*Bachelor of Engineering (B.E.) – Computer Engineering* *CGPA: 7.8*  
**Reckon Public Academy** **2020 – 2021**  
*Higher Secondary Certificate (HSC)* *Percentage: 82%*

## Technical Skills

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**Programming Languages:** JavaScript, C++, SQL, Basic(C, Python, Linux), OOPs  
**Backend Technologies:** Node.js, Express.js, REST APIs, JWT Authentication, Mongoose  
**Frontend Technologies:** HTML, CSS, Tailwind CSS, React.js  
**Databases:** MongoDB, SQL Server  
**Tools & Concepts:** Git, GitHub, MVC Architecture, API Integration, Agile Basics, AWS Cloud, Postman, ChatGpt  
**Other Skills:** Adobe Photoshop, Adobe Illustrator, Adobe Premier Pro, Canva

## Projects

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- ATS-Compliant Hiring Platform** | [GitHub Link](#) **Node.js, Express, MongoDB, React, Python**
- Built an ATS-compliant, resume-driven hiring platform that automates resume parsing, candidate scoring, and shortlisting
  - Implemented automated resume parsing and candidate evaluation algorithms
  - Reduced manual screening time and accelerated recruiter workflows through intelligent automation
  - Designed scalable backend architecture for handling multiple resume formats and scoring criteria
- Study Planet** | [GitHub Link](#) **React, Node.js, Express, MongoDB**
- Developed a full-stack learning platform using React, Node.js, Express, and MongoDB
  - Built RESTful APIs for user management and content handling
  - Implemented backend routing, server-side logic, and database schemas
  - Designed responsive UI with reusable React components
  - Focused on scalability and smooth user experience
- Deep Fake Video Detection** | [Machine Learning](#) **Python, Video Processing**
- Worked on detecting manipulated videos using machine learning concepts
  - Focused on understanding video processing and classification logic
- ChatBot for College** | [NLP](#) **JavaScript, Basic NLP**
- Developed a chatbot to assist students with college-related queries
  - Implemented automated responses and basic NLP logic

## Internship Experience

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**Web Developer Intern** **Dec 2023 – Jan 2024**  
*Compozent*

- Worked on frontend and backend development tasks
- Assisted in building and maintaining web application features
- Collaborated with team members to fix bugs and improve UI/UX

## Certifications

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System Design and Backend Development (Foundational Level), Graphic design

## Other Activities

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**NSS Volunteer:** Shree L.R. Tiwari College of Engineering (SLRTCE)  
**Sports:** Active Cricket Player