

Vishnukant ray

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GitHub: [vishnukant5129](#) | LeetCode: vishnukant_5129 – LeetCode Profile

CARRIER OBJECTIVE

Aspiring Computer Science student with a strong foundation in full-stack web development and a passion for building impactful software. Seeking an internship opportunity to apply my MERN skills, grow in a professional environment, and contribute to real-world projects.

EDUCATION

Dr. Ambedkar Institute of Technology for Handicapped, Kanpur	Uttar Pradesh, India
Bachelor of Technology – Computer Science and Engineering CGPA 7.02	Aug-2024-Aug-2028

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript
- Backend: Express.js
- Database: MongoDB
- Framework/Library: React.js
- Version Control: GitHub

PROJECTS

1. AI vs. Real Image Detector

- GitHub: [vishnukant5129/AI-vs-Real-Image](#)

Developed an AI vs Real Image Detector capable of identifying AI-generated images using image forensics and deep-learning-based analysis.

2.SignUp-Page

- GitHub: <https://github.com/vishnukant5129/SignUp-Page>

A full-stack authentication system with React frontend and Node.js + Express backend connected to MongoDB Atlas, featuring password hashing and JWT-based authentication.

LANGUAGES KNOWN

English, Hindi

ACHIEVEMENTS

- Solved 100+ DSA Questions on multiple platforms (Leetcode).
- Participated in “Chandigarh University Unno Hackathon 2025”.