

# KAUSHAL KUMAR

Ranchi, Jharkhand

— +91-6203077667 — 📩 kaushalkr.585@gmail.com — 💬 linkedin.com/in/kaushal-kumar-1a0370377 — 🌐 github.com/kaushalkr585-cmd — 🎓 Certificates

## Education

### NIST University, Brahmapur, Odisha

B.Tech in Computer Science and Engineering — CGPA: 8.2

2022 – 2026

Brahmapur, Odisha

## Projects

### CLOTHSY (E-Commerce Website) — HTML, CSS, JavaScript, React

2026

- GitHub: [github.com/kaushalkr585-cmd/Ecommerce-Website-HTML-CSS-JS-REACT-NODE-EXPRESS-MONGODB.git](https://github.com/kaushalkr585-cmd/Ecommerce-Website-HTML-CSS-JS-REACT-NODE-EXPRESS-MONGODB.git)
- Live: [ecommerce-website-html-css-js-react.vercel.app](https://ecommerce-website-html-css-js-react.vercel.app)
- Built a responsive e-commerce website with a clean UI using React.
- Designed reusable components for product listing and smooth navigation flow.

### Modern Portfolio Website — HTML, React, Tailwind CSS

2025

- GitHub: [github.com/kaushalkr585-cmd/Modern-Portfolio-Website-HTML-REACT-TAILWIND-CSS.git](https://github.com/kaushalkr585-cmd/Modern-Portfolio-Website-HTML-REACT-TAILWIND-CSS.git)
- Live: [modern-portfolio-website-html-react-nu.vercel.app](https://modern-portfolio-website-html-react-nu.vercel.app)
- Built a modern and fully responsive portfolio website showcasing projects, skills, and contact details.
- Implemented clean UI with Tailwind CSS and reusable React components for smooth user experience.

### Automated AI Attendance System — Python, Google Firebase

2025

- GitHub: [github.com/kaushalkr585-cmd/Automated-Attendance-System-Python](https://github.com/kaushalkr585-cmd/Automated-Attendance-System-Python)
- Developed a real-time, contactless attendance system using facial recognition.
- Automated timestamp logging and stored attendance records for tracking and reporting.

## Internships

### RINL-Vizag

2025

Intern – Database Systems

Vizag, India

- Worked on relational database concepts and SQL queries for managing structured data.

### NIST University

2024

Intern – Computer Vision & ML

Brahmapur, Odisha

- Learned and applied core concepts of Computer Vision and Machine Learning using Python.

### Infosys

2023

Intern – Python Programming

Remote

- Strengthened Python fundamentals, logic building, and debugging practices.

## Technical Skills

**Languages:** Python, JavaScript

**Frontend:** HTML, CSS, React

**Backend:** Node.js, Express.js

**Tools:** VS Code, IntelliJ IDEA

## Creative Skills

**Video Editing:** Adobe Premiere Pro

**Motion Graphics:** Adobe After Effects

**Graphic Design:** Adobe Photoshop, Canva

## Extracurricular

### Fiverr

2024

Freelancer – Video Editor & Graphic Designer

Remote

- Delivered video edits for YouTube and promotional content with high-quality output.

- Created logos, thumbnails, flyers, and posters using Adobe tools and Canva.

## Certifications

Python – Infosys

CVML – NIST University

DBMS – RINL Vizag