

# SHALINEE CHOUDHARY

## FULL-STACK DEVELOPER

### CONTACT

- 9589474289
- Mahadev nagar, New changorabhata, Raipur (chhattishgarh)
- shalineechoudhary272@gmail.com

### EDUCATION

PT.RAVISHANKAR SHUKLA  
UNIVERSITY

#### MASTER OF SCIENCE IN IT

2023-2025

#### BACHELOR OF SCIENCE IN MATHEMATICS

2020-2023

### SKILLS

HTML  
CSS  
BOOTSTRAP  
TAILWIND  
REACT JS  
PYTHON  
DJANGO  
mySQL

### LANGUAGES

English  
Hindi

### PROFILE

A proactive and results-driven professional with a solid background in IT and practical experience in web development, along with a strong enthusiasm for creative problem-solving and strategic planning. Proficient in utilizing contemporary technologies such as React.js, Python, and JavaScript to create innovative solutions.

### WORK EXPERIENCE

#### SCREEN MONITORING SYSTEM

Developed a real-time screen monitoring system for organizational use, enabling live employee screen view, activity tracking, alert generation, attendance logging, and task management. Integrated features include video stream handling, role-based access (Admin, Municipal Staff, Employee), interactive dashboards, and data analytics using modern web technologies (React, Ant Design, Django backend).

#### JOBKART - JOB PORTAL SYSTEM

Built a feature-rich job portal with user login, resume upload, job posting, filtering, and application tracking using React, Django, and MySQL. Employers can post jobs; candidates can apply and track application status.

#### SHOPNEST - FULL-STACK E-COMMERCE WEB APP

Built a complete e-commerce platform with product listings, cart system, order management, secure authentication, and admin dashboard using React, Django, and MySQL. Integrated secure payment gateway, search & filter functionality, and responsive UI for users and admins.

### EXPERIENCE

Intern-Full-stack Developer  
Yashvitech Pvt.Lmd

Duration : 6 Months

Designed and developed responsive landing pages to enhance user experience and engagement. Applied modern web development techniques to deliver visually appealing and functional designs