KAJAL TIWARI

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Lucknow, Uttar Pradesh, India

Objective

A passionate and detail-oriented Computer Science postgraduate aiming to contribute to innovative solutions through my strong foundation in full-stack development, data structures, and cloud technologies. Interested in applying my skills in real-world applications and collaborative environments.

Education

Chandigarh University

Master of Computer Applications

• Awadh University
Bachelor of Science

• New Public College XII (PCM)

• New Public College X (PCM)

2023 – 2025 Johali Puniah

Mohali, Punjab 2020 – 2023

Uttar Pradesh

2019 - 2020

Lucknow, Uttar Pradesh

2017 - 2018

Lucknow, Uttar Pradesh

Skills

• Programming Languages: Java, C++, Python

- Web Technologies: HTML, CSS, JavaScript, React.js, Node.js, API Development
- Databases: MongoDB, SQL
- Mobile Development: Kotlin, Flutter
- Cloud Technologies: AWS
- Version Control: Git, GitHub
- Other Tools: WordPress

Projects

• AI Tour Planner: AI-driven travel itinerary generator

React, Gemini AI, Firebase, TailwindCSS

- Built an AI-powered tour planner providing personalized trip plans using Gemini AI.
- Integrated real-time currency conversion and Firebase for user data management.
- Designed a responsive user interface using TailwindCSS for a mobile first experience.

• Book Store Application

Co24 Demo Link

2024

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React, Node.js, MongoDB, TailwindCSS

• Built a full-stack bookstore app with admin panel, user authentication, and secure backend.

Managed MongoDB collections efficiently for large datasets.

• COVID-19 Tracking and Management System

2023

(7)

PHP, MySQL

• Developed a platform for real-time COVID data with role-based access and visualization.

Integrated global API data for scalable insights.

• Job Insider

2025
O | Demo Link

MERN Stack (MongoDB, Express, React, Node.js)

• Developed a job search platform with role-based access for users and recruiters.

- loped a job search platform with role-based access for users and recruiters.
- Implemented search, filtering, and real-time updates using React and MongoDB.
- Secured backend with Node.js and JWT authentication.

Languages

English: Fluent, Hindi: Fluent