

# Dilkhush Kumawat

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## OBJECTIVE

- Web developer and AI/ML enthusiast with a solid academic foundation, passionate about leveraging AI to solve real-world challenges. Eager to contribute to impactful projects and innovative research.

## EDUCATION

### Bachelor of Technology, Information Technology Engineering

Rajasthan Technical University

2022-2026

Kota, Rajasthan, India

CGPA: 8.0/ 10.0 (as till V Semester)

### 12<sup>th</sup>, Science-Maths

Rajasthan Board of Secondary Education

2020-2021

Jaipur, Rajasthan, India

Percentage: 95.80%

## WORK EXPERIENCE

### OXMIANT, Jaipur

June 2024 – July 2024

#### Web Development and Prompt Engineering Intern

- Built responsive and user-friendly web pages using Bootstrap, enhancing design and functionality for optimized user experience.
- Studied large language models (LLMs) to deepen understanding of AI and prompt engineering, with a focus on practical applications in web and content generation.

### APNA COLLEGE, REMOTE

March 2024 – Aug 2024

#### Web Development Teaching Assistant

- Guided students in understanding web development fundamentals including HTML, CSS, JavaScript, and React.
- Provided 1-on-1 support to troubleshoot code, explain concepts, and review assignments during live sessions.

## PROJECTS

### Code-Blog | MongoDB, TailwindCSS, Express.JS, JWT

[GitHub](#)

- Developed a web-based platform where users can write, read, and share blogs, fostering a community-driven space for content sharing and discovery.
- Enabled functionality for users to create, edit, and publish blogs accessible to all, emphasizing user experience and intuitive navigation

### Chat-App | MERN, Zustand Library, JWT

[GitHub](#)

- Developed a MERN stack chat app supporting group and personal chats, enabling real-time text and file sharing.
- Leveraged Zustand for efficient state management and JWT for secure authentication, ensuring smooth and secure user experiences.

### Face Recognition Attendance System | React, flask, Mediapipe

[GitHub](#)

- Built a full-stack web app using React, Tailwind, and Flask for real-time attendance tracking via facial recognition.
- Integrated DeepFace and MediaPipe to perform live face detection and recognition through webcam input, with secure backend logging.

## SKILLS

- Programming Languages:** Python, Java
- Version Control:** Git, GitHub
- Python:** NumPy, Pandas, Scikit-learn
- Web-Tech:** React.Js, Express.Js, Tailwind CSS, Node.Js, javascript
- Database :** Mongodb, MYSQL

## EXTRA-CURRICULAR

- Contributor of GSSOC.
- Worked as a Volunteer in NSS RTU.
- Teaching Assistance (MERN) in E-learning Platform .