

►Kunal Kashyap

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<https://github.com/kunal-kashyap635>

Objectives

To explore the professional environment by utilizing the skills gained during my academic and professional session through character, discipline and loyalty to grow up with the organization.

Education

Class 10th (CBSE) with 87 %
(2019)

Class 12th (CBSE) with 88 %
(2021)

BA Hons English (Delhi University)
(2025)

Skills

- Languages: Python, JavaScript, SQL, HTML, CSS
- Frameworks: TensorFlow, Keras, Flask, Pandas, OpenCV, React Native
- Tools: Git, MySQL, VSCode, Jupyter Notebook
- Soft Skills: Problem solving, Team Collaboration, Adaptability
- Coursework: Web Development, Machine Learning, Artificial Intelligence, App Development

Work Experience

Web Developer (Backend)
Raj Infotech, New Delhi, India(May 2024 –
December 2024)

- Developed and maintained backend systems for web applications.
- Collaborated with frontend teams to ensure seamless integration.
- Optimized database queries and improved server response times.

Project

A. E-Commerce Mobile App

(November 2024 – January 2025)

1. Built a cross- platform e-commerce app using React Native with features like user authentication, cart management, and secure checkout.
2. Integrated real-time backend synchronization for inventory and payments.
3. Ensured responsive UI / UX for Android and iOS.

B. Cat vs. Dog classification Model

(September 2024)

1. Trained a CNN model to classify images with 95% accuracy using TensorFlow.
2. Preprocessed Kaggle dataset and implemented data augmentation.

C. Organic Product Website

(May 2025 – June 2025)

1. Developed a full-stack organic product platform with dynamic backend.
2. Implemented user management, order tracking, and real-time updates.

D. Co-Curriculars

1. **Tech Community Contributor** – Shared web development knowledge through open-source projects or peer coding sessions.
2. **Freelance Web Projects** – Build Websites for local businesses or personal passion projects.
3. **AI/ML enthusiast** – Making End to End project of AI/ML (e.g., Cat/Dog classification projects, Stock Price Predictions etc.)
4. **Open Source Contributor** – Contributed to GitHub repositories or tech forums.
5. **Interests** – Cricket, Badminton, Movies etc.

Personal Profile

- Date of Birth 29/09/2002
- Marital Status Unmarried
- Nationality Indian
- Known Languages Hindi, English
- Hobby Music and Cricket
- Father Name Ravinder Kumar