

CONTACT

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SKILLS

- CORE JAVA
- SQL
- HTML
- CSS
- Bootstrap
- JavaScript
- React JS
- AI ML
- GITHUB
- Version Control

ACHIVEMENTS

PUBLISHED RESEARCH PAPAER

- Participated in TechSpardha presented research paper and won 2nd Prize. Research Paper : Effect of different types of plant based milk on human health

CERTIFICATIONS

- Introduction to Web Development coursera -2023
- Object oriented prog. in java Coursera, 2022
- Programming using Java infosys 2022
- Git and Git-hub Coursera 2024

KARAN PANDEY

COMPUTER SCIENCE ENGINEER

SUMMARY

I am proactive and adaptable Computer Science & Engineering graduate with a strong foundation in technology and excellent interpersonal skills. Driven by a passion for innovation, I am eager to launch my career by contributing to a forward-thinking organization. Committed to continuous learning and delivering impactful solutions in collaborative environments.

EDUCATION

- B.TECH IN COMPUTER SCIENCE ENGINEERING 2020 - 2024
NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY
 - PERCENTAGE | 74/ 100
- XII 2019 - 2020
H.L INTERNATIONAL SCHOOL
 - PERCENTAGE | 61 / 100
- X 2017 - 2018
H.L INTERNATIONAL SCHOOL
 - PERCENTAGE | 77/ 100

EXPERIENCE

- News Channel Frontend (HTML,CSS,JavaScript,Bootstrap) 03/2025- 06/2025
SELF
 - Designed and developed a responsive news portal UI featuring a carousel or top stories, category-based card layouts, and dynamic interactions using Bootstrap and vanilla JavaScript.
 - news-phi-eight.vercel.app
- Hotel Management System (HTML,CSS,JavaScript,Bootstrap) 03/2025 - 05/2025
Group
 - Designed a responsive web interface for managing hotel bookings, rooms, and customer details using front-end technologies.
 - https://www.woodsnvillas.com/
- Online Retail Database Management System 6/2024- 07/2024
SELF
 - Designed and created database schema, including tables and relationships.
 - Developed basic CRUD operations and implemented simple JOIN operation created ER diagrams to document the database design.
 - https://github.com/kpcoder69/Online-Retail-Database-Management-System
- Potato Disease Prediction (Machine Learning/Deep Learning) 12/2023 - 01/2024
Group
 - Built a model to detect and classify potato leaf diseases using image processing and machine learning techniques, improving early diagnosis and crop health management.
 - Developed a Convolutional Neural Network (CNN) model to detect and classify potato leaf diseases from images for early diagnosis and crop protection.
 - https://potato-project-neon.vercel.app