

KUNJAN PANDEY

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Portfolio: kunjanpandey.tech

Experience

FREELANCE DESIGNER, Sikkim

2019 - 2024

- Graphic Designer
- Designing Banners, Logos, Mock-ups, posters, Video Editing etc

MACHINE LEARNING TRAINEE, Jaipur

June - 2024

- International Summer School Manipal University Jaipur
- Learned and Applied various AI-ML concepts and models.

SOFTWARE DEVELOPMENT INTERN, Government of Sikkim

2025

- Full Stack Web Development
- Developed a Property Booking & Management system for Tribal Research Institute, Government of Sikkim
- Tech Stack: MERN

Education

Sikkim Manipal Institute of Technology, Majitar, East Sikkim

2022 - 2026

B.Tech. CSE

CGPA: 7.0

Manjusri Public School, Tarku, South Sikkim

2014 - 2022

Science 12th Grade (CBSE)

Percentage: 76%

Skills Set

Programming Languages: Python, C, C++, JAVA, JavaScript

Web Development: HTML, CSS, JS, Tailwind CSS, Node.js

Databases: MySQL, MongoDB

Libraries/Frameworks: Python (Pandas, NumPy...), Node.js (Express, Mongoose, EJS...)

Other Tools: Git, GitHub, VS Code, Kaggle, Jupyter Notebook, JetBrains IDE, Postman, DevOps

Soft Skills: Report Building, Leadership, Team Management, Mentoring

Projects

Second Hand Car Price Prediction System:

- Built a website to predict second hand car price using machine learning.
- Used multilinear regression for the prediction model along with a Node.js application using server side rendering. Deployed through render.com
- Project Link - <https://car-price-prediction-j26c.onrender.com>

CGPA Tracker:

- Built a full stack CRUD application that authenticates, Stores and Calculates Semester GPA and CGPA Dynamically for users.
- Built using Node.js, MongoDB, EJS and Deployed at render.com
- Project Link - <https://gpa-dldh.onrender.com>

Certificates

1. International Summer School Manipal University of Jaipur: **Machine Learning using Python** (June 2024)
2. Technology & Transformation Launchpad Program: PwC India (July 2025)
3. Foundation of Cybersecurity (Coursera - Google)