Dhruv Sahu

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EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura, 8.17

Intermediate, Sardar Patel Public School, Kanpur, 72%

May 2022

High School, Sardar Patel Public School, Agra, 81%

May 2020

SKILLS

1. Technical Skills :- Languages = [Java, JavaScript],

Frontend = [HTML5, CSS3,React.js, Tailwind CSS / Bootstrap],

Backend = [Node.js, Express.js, REST APIs, MongoDB, Mongoose],

Tools = [Git, JWT Authentication, dotenv, CORS, WebSockets (basic)]

2. Professional Skills:- Problem Solving, Time Management, Adaptability, UI/UX Understanding.

PROJECTS

<u>chitchat</u> March 2025 – July2025

• Developed a MERN stack project management tool with real-time chat and AI support using Gemini API, enabling collaborative discussions, reviews, and intelligent assistance for project updates.

MYBLOGEJS Feb 2025

• A **Node.js** & Express-based blogging platform with **MongoDB** persistence and EJS templating. Features **CRUD** operations for posts, RESTful routing, and dynamic server-rendered views.

Image-Enhancer April 2025

• Developed an **image enhancement application** integrating the **PicWish API** to automatically improve image quality, clarity, and resolution with a clean user interface.

TRAINING AND EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura

June 2024 - July 2024

Trainee

- Learnt basics of Python and Machine Learning concept
- Post completing the training, created a Project named "Car Price Predictor", by using Python.

PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Certified in Machine Learning by Coding Blocks.
- Attended workshop on Gen AI, conducted by Google Developer Student Club(Gwalior)

CO-CURRICULAR ACTIVITIES

- Participated in Contest Conducted by Google Developer Student Club (Gwalior, December, 2023)
- Participated in Catalyst (Coding competition, GLA, October, 2022).

DECLARATION

• I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.