Vidhi Rawat

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PERSONAL PROFILE

A highly motivated and results-driven Computer Science Engineering student specializing in Artificial Intelligence. Passionate about Machine Learning, Web Development, and Data Science, with experience in developing AI-powered applications and working with various programming languages and frameworks.

EDUCATION

ABES Institute of Technology   Ghaziabad , India

Bachelor of Technology – Computer Science Engineering (AI)   2022 – 2026

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Computer Networking,

SKILLS SUMMARY

• Languages: Python, SQL, JAVA , C++

• Web-Deveploment: HTML5, CSS3, JS, React, NodeJS, MongoDB, ExpressJS,

• Databases: MySQL, Firebase, PostgreSQL

• Data Science: Machine Learning (Numpy, Pandas, Scikit, TensorFlow, Keras, Matplotlib), Statistics,

  Data Visulization (Tableau, PowerBI)

• Others: Git, GitHub, Excel, VS Code

PROJECTS

Beautelligent : An AI-powered **skincare** analysis platform that detects skin type, acne, and pigmentation using deep learning models and provides personalized skincare recommendations.

Tech Stack: TensorFlow, OpenCV, Flask, React.js, MongoDB, Firebase.

DrapeVibe : A **virtual fashion styling** and custom clothing design platform that enables users to visualize outfits using **AI-based virtual try-on** technology.

Tech Stack: TensorFlow, OpenCV, Flask, React.js, Three.js, MongoDB.

Nyay Search : An AI-driven legal document search and summarization platform that streamlines case law retrieval and generates concise summaries using NLP techniques.

Tech Stack: Python, NLP (spaCy, Transformers), Flask, React.js, MongoDB.

CERTIFICATIONS

• Introduction to Machine Learning - NPTEL

• Data Analytics Essential – Cisco Networking Academy

ACHIEVEMENTS

• SIH'2023 Winner (Under Ministry of Jal Shakti)

• Winner of Ideathon AAVISHKAR 2.0 and AAVISHKAR 3.0

• Organising Lead – Hacknovate 6.0