# SHIVANSH DHAKARE

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## EDUCATION

**GLA University, Mathura**                                    05/2022 – 2025
*Bachelor of Computer Application*                              Mathura

**SMS Inter College, Awagarh (Etah)**                          05/2020 – 2021
*Intermediate*                                                 Awagarh

**Adarsh Inter College, Jalesar (Etah)**                       05/2018 – 2019
*High School*                                                  Jalesar

## SKILLS

**C**
- Basic Fundamentals

**Java**
- Collection, AWT, JDBC, Servlet, Swing, JSP

**SQL**

**Python**
- Numpy, OpenCV, Tkinter

**Web Development**
- HTML ,CSS, JavaScript

**Android Development**

**Firebase**

**.NET Using C#**

## PROJECTS

**Face Recognition  Attendance System**                        01/2025 – 04/2025
- Built a real-time attendance system using **Python** and **OpenCV**. Used **Haar Cascade** for face detection and **LBPH** (Local Binary Pattern Histogram) for face recognition. Logged attendance data automatically with image processing techniques.

**Movie Recommendation System**                                03/2024 – 05/2024
- A personalised movie recommendation system utilising machine learning to suggest films based on user preferences and viewing history.
- Technology used: **Machine learning** tools & **KNN**(Algorithm).

**Event Planner Website**                                      10/2023 – 12/2023
 An intuitive event planner website offering seamless organisation, scheduling, and management for all types of events.
Technology used: **HTML, CSS**

## EXTRA/CO-CURRICULAR ACTIVITIES

**Associate of Event Management in CSI Club Mathura Chapter.**

**Attended a Workshop on Android Development by BCA-O-CRATES.**

**Participated in Workshop on Frontend Development Using React by BCA-O-CRATES.** 🔗

**TCS MasterCraft Data Plus Course Completed.** 🔗

**Earned Python Certificate from Hackerrank.** 🔗

**Complication Introduction to MongoDB** 🔗

**Certification of Completion to Deep Learning And Deployment on Web**

**Complication Introduction to Cyber Security by Infosys SpringBoard** 🔗