Kaamil Savla

Chandigarh University, Mohali

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CAREER OBJECTIVE

To leverage my analytical ability and programming skills for developing solutions which meet and surpass Stakeholder expectations in the most efficient manner.

EDUCATION

Chandigarh University   **2021 – 2025**
*Bachelor of Engineering in Computer Science & Engineering - **CGPA: 8.00***   *Mohali, Punjab, India*

St. Aloysius Sr. Sec. School   **2020 – 2021**
*Senior Secondary (CBSE) - **Percentage: 91.6%***   *Jabalpur, M.P., India*

St. Aloysius Sr. Sec. School   **2018 – 2019**
*High School (CBSE) - **Percentage: 93.8%***   *Jabalpur, M.P., India*

TECHNICAL SKILLS

Languages: Python, SQL, C++, HTML, CSS
Tools: VS Code, Power BI, Canva
Technologies/Frameworks: PyQt5, OpenCV, TensorFlow

SOFT SKILLS

Work Ethics, Team Player, Active Listening, Critical Thinking

PROJECTS

Marvel Movies Data Analysis | Power BI, Python, Pandas   **Feb 2025**
- Analyzed Marvel movie datasets to generate insights on box office performance, audience ratings, and trends.
- Built an interactive Power BI Web dashboard to visualize key statistics, improving accessibility and data exploration.

Supermart Sales Dashboard | Power BI, Excel   **Jan 2025**
- Created a sales dashboard for a supermarket using Power BI to visualize key metrics and trends.
- Performed basic sales forecasting to predict future sales based on historical data.

Gesture Controlled Media Player | Python, Computer Vision, AIML   **Jan - May 2024**
- Developed a native Windows app to control desktop media (YouTube, VLC) using user gestures.
- Implemented AIML for accurate gesture recognition with 300ms latency for smooth media control.

Blood Bank Management System | HTML, CSS, JavaScript   **Aug - Dec 2023**
- Developed a complete platform for managing blood bank operations.
- Integrated essential features such as donor tracking, inventory management, and request handling.

Jungle Chalo - A Wildlife Travel Website | HTML, CSS   **Jun - Jul 2022**
- Designed a front-end website to promote wildlife tourism in India.
- Focused on creating an interactive and visually appealing user interface for tourists.

CERTIFICATIONS

- SQL for Data Science - University of California
- Social Networks - NPTEL
- Web Development with ReactJS - Coursera
- Introduction to Programming through C++ - NPTEL

LANGUAGES

Hindi, English

EXTRACURRICULAR

Computer Society of India, CU   Member
Roller Speed Skating   **State, Division, and CBSE Cluster level**