PREMSAGAR CHAUHAN

COMPUTER SCIENCE AND ENGINEERING STUDENT

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ABOUT ME

I am a Computer Science Engineering student with strong foundations in backend development, database management, and API integration. Skilled in Python, Java, C#, and MySQL, I enjoy solving system-level challenges and optimizing workflows. My goal is to contribute to scalable software solutions while continuously improving my coding and problem-solving skills.

EDUCATION

SILVER OAK UNIVERSITY
Bachelor of Technology (B.Tech) in Computer Science & Engineering
2022 - 2026
CGPA : 8.74 (till 6th Semester)

PUNA INTERNATION SCHOOL
Class XII / Senior Secondary School
2021 - 2022

PUNA INTERNATION SCHOOL
Class X / Secondary School
2019 - 2020

SKILL

- JAVA
- C#
- Python
- Communication
- Basic Cloud Computing
- GitHub
- DotNET
- HTML
- CSS
- Excel
- MS - PowerPoint
- PowerBi

WORK EXPERIENCE

Buisness Analyst - Virtual Internship   **12 /2024 – 01/ 2025**

It is one month virtual Intership under Edunet Foundation under Shells Green Skill Development:

- Work on Finding Trends in Email Marketing Using PowerBI and Excel.
- Used to Build an Interactive Dashboard to visualize and manage data in more efficient way.
- Also prepare a Presentation on created dashboard and present it among people's how it help them in technical and analytical way.

HANDS-ON PROJECTS

1.Movie Recommendation System (In Development):

GitHub: https://github.com/Precode-07/movie-recommendation-system
Developing a web-based Movie Recommendation System that allows users to register, log in, browse movies, and receive genre-based movie recommendations. The project focuses on backend logic, database design, and user-friendly UI with theme support.
Tech Stack:
Frontend: HTML, CSS, JavaScript |Backend: PHP | Database: MySQL | Server: Apache (XAMPP) | Version Control: Git & GitHub

2.Study Buddy – Smart Student Tool:

GitHub: https://github.com/Precode-07/Smart-Study-Buddy
- Developed a web-based application to help students manage notes efficiently and generate assessments automatically.
- Implemented features to add, edit, and organize notes by subject and topic.
Technologies used:
Python (Django/Flask) | HTML/CSS/JS | SQLite/MySQL | OpenAI API/NLP libraries.