



# SAGAR KAROSIYA

## DATA SCIENTIST • AI/ML DEV.

### My Contact

- sagarsingkarosiya39082@gmail.com
- +91 7049 485635
- Vinay Nagar, Gwalior, M.P.
- <https://in.linkedin.com/in/sagar-karosiya-b35527218>

### SKILLS

- Python
- HTML & CSS
- Visual Coding
- UX & UI

### Technical Tools

- VS Code
- Spyder
- GITHUB
- Canva
- Unreal Engine
- Blender

### Education Background

- **High School** Complete 2016  
Little Flowers High School, Gwalior  
Percentage - 81.83%
- **HIGHER SECONDARY SCHOOL** COMPLETE 2018  
Govt. Jiwaji Rao H. S. School, Gwalior  
Percentage - 66.2%
- **LNCT UNIVERSITY** COMPLETE 2024  
Bachelor of Technology, Computer Science  
Engineering , Spec. In Artificial intelligence and  
Machine Learning  
CGPA - 7.78

### Field Projects

- OCR Image to Excel
- Face Recognition System 2.0
- Fire Detection System using Web cam
- Ai Decision System For Bot ( Unreal Engine)
- Simple Calculator
- Mensuration for Math (find area , volume,etc.)
- AGS Game System ( Unreal Engine)

### Industry Projects

- Glimmer's Blade 4 ( 2025 - Present)
- BloodLine : Last Stand ( 2024- Present)

### About Me

I am a new Data Scientist with a solid background in Artificial Intelligence and Machine Learning, data analysis, and programming. I have hands-on experience from academic and personal projects that involve data processing, building models, and solving problems. Besides data science, I have practical skills in Game Development and Graphic Design for games. I create game logic, UI elements, and optimized visual assets. My ability to blend data-driven thinking with creative development helps me tackle challenges from different angles. I am a quick learner, highly motivated, and eager to work on real-world projects while continuously improving my technical and creative skills.

### Internship

#### EVOASTRA VENTURES PVT LTD

Jan 2026 - Present

Data Scientist Role in Evoastra ventures pvt Ltd. Work to scrapping data and refine the data .  
Get Skills: Data Collecting , Data Scaping , Visualization Data ,  
Html/css for website and Python.

### Personal Projects

#### Project-X

Project-X is 3D Action , Adventure Survival Game. Which is Developed under the Unreal Engine version 4.27.2  
It took almost 10+ months for completing the this project  
The Early Access Released on the April 2023.

This game supports only Windows and Mac , whole work done by me.

#### Face Recognition

This project lead by me as a minor project in 5th Semester  
Having team of 3 members.  
The main purpose of the project is recognise the face from the database .

#### Quiz App

The main goal of this project was the setup a healthy environment for learning by the app. This is the project build in team , also lead by myself. This is the Quiz App having Mcq's type question for user. This is the recent project build as minor project 6th semester.

#### AI Care

Ai Care is ai based software system which help in medical field like book a appointment to doctor, call ambulance for emergency and resolve minor problems or questions by using chat interface. This is final year project submitted in Last semester.

### Achievements

Winner the Enterpreneuership and Startup & innovation conclave 2022  
By Madhyanchal Professional University