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GitHub**:** <https://github.com/sameerkushwaha-12>

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# EDUCATION

**Bachelor of Technology in Computer Science, *GLA University, Mathura, 7.86 CGPA (Vth SEM)*** June 2026

**Intermediate, JIC, Ramkola, 81.6%** May 2022

**High School, Bhabha Educational Institute, Ramkola, *80%*** May 2020

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**INTERNSHIP/ TRAINING EXPERIENCE**

**Job Oriented Value-Added Course, GLA University, Mathura** June 2024 – July 2024

*Dr. Ram Manohar Nisarg*

*JOVAC Trainee*

* Learnt Python libraries (Streamlit, Flask) and basics of development Tools.
* Post completing the training, created a Project named **“GLA Chatbot “,** by using LLM.

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**PROJECTS**

**GitHub Link:**  [ChatBot](https://github.com/sameerkushwaha-124/GLA-ChatBot)

* Led a team of six to develop a chatbot using Python and ML tools, focusing on NLP and machine learning to create

an intelligent and user-friendly conversational agent.

* Python libraries and some machine learning tools.

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**SKILLS**

**Technical:** C Python, Machine Learning (Basic), Java (JDBC, Hibernate, Servlets, JSP), HTML, CSS, JS, React, Mongo DB.

**Professional:** Interpersonal Skills, Effective Communication Skills, Team Work.

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# PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

* Certified in Java with DSA and System Design.
* Attended workshop on Java programming (Physics Wallah Private Limited).

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**CO-CURRICULAR ACTIVITIES**

* Participated in Smart India Hackathon (GLA, October, 2024).
* 550+ problems including Leetcode, GFG, Codechef and others Platforms.

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**DECLARATION**

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.