

**ROHAN RAI**

**DOB** 27<sup>th</sup> April 2002  
**Gender** Male  
**Phone** +91 9717503708  
**Email** [2rohan7rai@gmail.com](mailto:2rohan7rai@gmail.com)  
**LinkedIn** [www.linkedin.com/in/rohan-swagerss/](https://www.linkedin.com/in/rohan-swagerss/)  
**GitHub** <https://github.com/Rohan-SWAGERSS>

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**Academic Details:**

QUALIFICATION	UNIVERSITY/ BOARD	INSTITUTION	YEAR
BE (Artificial Intelligence and Machine Learning)	Autonomous affiliated to VTU	New Horizon College of Engineering	2024
12 <sup>TH</sup> Grade	CBSE Board	G D GOENKA PUBLIC SCHOOL	2020
10 <sup>TH</sup> Grade	CBSE Board	G D GOENKA PUBLIC SCHOOL	2018

**Technical Skills:**

- **Programming Languages:** Python, C++, Java, Machine Learning, Data Structures, Deep Learning, Data Science, Artificial Intelligence, Cloud Computing, Network Programing.
- **Database:** MYSQL.
- **Web Development:** HTML, CSS, JAVASCRIPT.
- **Languages:** English, Hindi

**Academic Projects:****1. REDDIT FLAIR PREDICTION**

**Description:** It's a project about the Reddit Flair Prediction, using a Deep Learning model. For visuals, I used a basic flask function to connect my project to a frontend of the program.

<https://github.com/Rohan-SWAGERSS/reddit-flair-prediction>

**2. WEATHER FORECASTING SYSTEM**

**Description:** It's a group project to predict the weather for the next 7 days with an accuracy of 92% using machine learning. We used mongo dB to get previous data of weather from the API. We used flask to connect our program to the frontend.

<https://github.com/Coding-Ghostman/Weather-Forecasting>

**Skills and Interests**

- **Skills:** Good at communication, leadership, keen listener, quick learner, Hardworking.
- **Interests:** Table Tennis, Solving Puzzles.