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ACADEMIC DETAILS

Year	Degree/Examination	Institute	CGPA
2020-2024	B.Tech.	GEU deemed University, Dehradun	8.29
2019	12th	Harihar Singh Academy, Varanasi	80.4
2017	10th	Sun Valley Public School, Varanasi	8.6

TECHNICAL SKILLS

- **Languages** (C, C++, Java, javascript), **Database** (MySQL) **OS** (Window, Ubuntu) **Script** (Python), **Tools** (Code Blocks, Visual Studio, Microsoft office) **Skill** (Machine learning, DevOps, Jenkins, Selenium) .
- **GitHub** (<https://github.com/abhisingh02>)
- **Hackerearth and Leetcode**
- **Google Colaborate**

MAJOR PROJECTS AND SEMINAR

- **Detecting Fake News Using Python and Machine Learning**
(Guide: Assi. Prof. Vinesh Gupta , September'21 - February'26)
 - Objective : To detect Fake News .
 - It is useful to detect fake news using machine learning
 - <https://github.com/abhisingh02/Fake-News-Detection-Project.git>
- **Web Application for Hostel-Mess Management**
(Guide: Assi. Prof. Meenakshi Maindola , February'28 - July'22)
 - Objective : Enhancing security: The system can be used to track the movements of guests and staff members within the hostel, and to manage access to sensitive areas. .
 - Managing guest information: The system can be used to store and retrieve guest information, including contact details and booking history.
 - <https://github.com/abhisingh02/Web-Application-for-Hostel-Mess-Management.git>
- **Driver Drowsiness System Using Machine Learning and Deep learning**
(Guide: Assi. Prof. Ankit Tomar , November'22 - January'23)
 - **Objective** : To create a system that recognises the face of the driver and alerts when the driver is drowsy or yawning. .
 - It will prevent the driver from accidents on a large scale.
 - <https://github.com/abhisingh02/DRIVER-INSOMNIA-DETECTION-USING-MACHINE-LEARNING-PROJECT.git>

CERTIFICATE

- <https://drive.google.com/drive/folders/1piOBAbvHX3ugOYgOfK3aRvDcj4SOIVMP?usp=sharing>

STRENGTHS

- **Positive Attitude**
- **Social Interaction**
- **Hardworking**

INTEREST AND HOBBIES

- **Learning new things.**
- **Playing Chess.**
- **Playing Cricket.**