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ACADEMIC DETAILS

Examination	University	Institute	Year	CPI/%
BCA	GEU, Dehradun	GEU, Dehradun	Aug 2022 - July 2025	8.2 CGPA (2nd year)
Grade 12		Nishi Mem. Sr Sec School, Badshaibagh, UP	2022	65%
Grade 10		Glocal School, Mirzapur, UP	2020	80%

TECHNICAL SKILLS

- **Programming Languages:** C, C++ ,Python ,HTML-CSS
- **Presentation:** MS PowerPoint ,Canva
- **Cloud :** Amazon AWS and GCP fundamentals
- **Other:** Web3 ,NFTs

MAJOR PROJECTS

- **My First Smart Contract**

GitHub: <https://github.com/thegurjararyan/my-first-smart-contract>

Description:

- Created and deployed first Ethereum smart contract using Web3 University guide.
- Utilized Alchemy and Metamask for Ethereum network interaction.
- Successfully deployed contract on Goerli testnet, verified on Etherscan.
- Implemented in Solidity, enabling message storage and updates.
- Explored tools: Hardhat and Ethers.js for seamless development.

Technologies Used: Solidity, Ethereum, Alchemy, Metamask, Hardhat, Ethers.js

- **Mango Leaf Disease Detector**

GitHub: <https://github.com/thegurjararyan/-Mango-Leaf-Disease-Detector>

Description:

- Developed a web application for identifying diseases affecting mango leaves.
- Users can upload images of mango leaves effortlessly.
- Advanced machine learning algorithms analyze uploaded images thoroughly.
- Precise predictions about the specific disease affecting mango leaves are provided.
- Results are visually presented using intuitive pie charts, aiding decision-making.

Technologies Used: HTML, CSS, JavaScript, Chart.js, Python, TensorFlow, PyTorch

EXTRACURRICULAR ACTIVITIES

- **GEU ACM Student Chapter - Member**

Aug 2022 - 2023

- Active participant in GEU ACM Student Chapter, promoting students' development in computer science.
- Attended a 2-day workshop on Introduction to AWS, earning a certificate of completion.
Engaged in knowledge-sharing sessions with fellow students.

- **National Service Scheme (NSS) -Member**

[Sep ,2022] - Present

- Active participant in NSS activities, contributing to community service and social initiatives.

CERTIFICATIONS

- **Introduction to Generative AI :** A course by Google explaining Generative AI, its uses, and differences from traditional machine learning.
- **Prompt Design in Vertex AI Skill Badge :** Google skill badge demonstrating prompt engineering, image analysis, and multimodal generative techniques in Vertex AI.
- **Blockchain Basics :** A course by My GreatLearning providing a comprehensive understanding of blockchain technology and its applications.

INTEREST AND HOBBIES

- Ardent reader with a focus on technology, literature.
- Enjoys debugging and problem-solving in coding challenges.
- Enjoys journaling and writing poetries