

# Naman Gupta

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• in [namangupta2202](https://www.instagram.com/namangupta2202)

🐦 [Naman\\_onX](#)

• 🌐 [Naman-GG](#)

## PROFILE

Aspiring Machine Learning Engineer currently pursuing a B.Tech. in Computer Science Engineering. Skilled in Python, C++, HTML, CSS, JavaScript, with hands-on experience in machine learning frameworks like Scikit-learn and PyTorch. Continuously honing expertise in machine learning through practical projects and problem-solving. Passionate about leveraging AI and technology to build innovative and impactful solutions. A motivated learner with a strong foundation in software development and a commitment to staying ahead in the rapidly evolving tech industry.

## EDUCATION

### Vellore Institute of Technology

Bhopal, M.P, India

*Bachelor of Technology in Computer Science Engineering , GPA: 9.04*

2023 – 2027

Specialization in Artificial Intelligence and Machine Intelligence

### Delhi Public School, Ranipur

Haridwar, Uttarakhand

*12th, Percentage : 87%*

2023

Senior Secondary Education

### Delhi Public School, Ranipur

Haridwar, Uttarakhand

*10th, Percentage : 95%*

2021

Senior Secondary Education

## ENDEAVORS

### DPS Ranipur

Haridwar, Uttarakhand

*Member / Students Council*

2023

Skills Developed:

- **Leadership** : Demonstrated effective delegation and team management.
- **Communication** : Cultivated strong interpersonal and persuasive communication skills.
- **Public Speaking** : Delivered engaging and impactful presentations to diverse audiences.
- **Hosting Competitions** : Organized and managed successful academic events.

## KEY SKILLS

**Knowledge** : Artificial Intelligence, Software Development, Machine Learning, Distributed Systems

**Programming** : C/C++, Python, HTML5, CSS, JavaScript

**Frameworks** : SciKit, Tensorflow, Pytorch, LaTeX

**Others** : Git, Github, Visual Studio, Linux/UNIX

## PROJECTS

### ○ NutriScan - Smart Analysis of Food Products

*Machine Learning Models on Random Forest and Logistic Regression*

### ○ The 2048 Game

## LANGUAGES

**English**: Native / Bilingual Proficiency

**Hindi**: Native / Bilingual Proficiency

## AWARDS AND ACHIEVEMENTS

○ Qualified | **PRMO - RMO - INMO** | Maths Olympiad | 2021

○ Participant | **NASA Space Apps Challenge** | 2024

*Text points to project and work links*