



**Shreeyanshi Gupta**

Roll No.: IIT2023503

B.Tech

Your Course

Indian Institute Of Information Technology, Allahabad

+91-9569397932

✉ shreeyanshigupta225@gmail.com

✉ iit2023503@iiita.ac.in

🐙 GitHub Profile

🌐 LinkedIn Profile

## EDUCATION

- **Indian Institute of Information Technology, Allahabad** 2023 – 2027  
*B.Tech in Information Technology* CGPA: 8.48(till 2nd sem)
- **Vanita Public School, UP** 2022  
*CBSE Class XII* Percentage: 97.6%
- **Vanita Public School, UP** 2020  
*CBSE Class X* Percentage: 97.8%

## EXPERIENCE

- **Club of Professionals** 2024 – Present  
*WebD Department Member* IIIT-Allahabad
  - Developing and maintaining projects using the MERN stack.
  - Collaborating on web development initiatives for the club's activities.
- **GeekHaven** 2024 – Present  
*AI/ML Wing Member* IIIT-Allahabad
  - Exploring and implementing concepts in Artificial Intelligence and Machine Learning.
  - Participating in projects and research in AI/ML domains.
- **Hacktoberfest** 2024  
*Contributor*
  - Contributed to open-source projects and completed successful pull requests.
- **Opencode'24** Dec-2024  
*Mentor* IIIT-Allahabad
  - Hosted the ML repository **DeepSeaRov**, a multiclass image classification task using deep learning techniques.
  - Hosted the WebD repository **Care Companion**, a React.js, Bootstrap CSS-based project focused on women's health care.
  - Encouraged open-source collaboration and managed issues and pull requests for both repositories during the event.
- **Google Girl Hackathon** 2024  
*Participant*
  - Participated in a competitive hackathon focused on problem-solving and innovative projects.

## PERSONAL PROJECTS

- **Cat-Dog Classifier**  
*Project using Deep Learning*
  - Built a CNN model for binary image classification with 82% accuracy using TensorFlow.
- **Restaurant App** 2024  
*Full-Stack Web Application using MERN Stack*
  - Tools & technologies used: MongoDB, Express.js, React.js, Node.js, bcrypt, JWT, Google Maps API.
  - Developed a restaurant management app with features to manage user accounts, reservations, and reviews.
  - Implemented secure user authentication and authorization using bcrypt for password hashing and JWT for session management.
  - Integrated Google Maps API for real-time navigation and restaurant location services.
  - Included a blogging feature that allows users to create, read, update, and delete blogs on topics such as restaurant reviews, recipes, health tips, and other food-related topics like the nutritional value of dishes and tips for healthy eating.
  - Designed a user-friendly interface with React.js, ensuring a seamless and responsive user experience across devices.

## TECHNICAL SKILLS AND INTERESTS

---

C and C++

Data Structures and Algorithms

React.js

Node.js

MongoDB

Machine Learning Algorithms

Deep Learning

Git and Github

## ACHIEVEMENTS

---

•**3-Star on CodeChef:-** <https://www.codechef.com/users/shreeyanshi03>

•**Pupil on Codeforces:-** <https://codeforces.com/profile/03shree>

•**LeetCode Profile:-** [\\_shreeyanshi\\_](#)

•**Cleared JEE-Mains:-** Cleared JEE-Mains with a 98.5 percentile

*2023*

•**Qualified JEE-Advanced:-** Successfully qualified JEE-Advanced

*2023*