

Anshuman Gupta

Computer Science Undergraduate

Highly energetic and motivated individual, with excellent analytical and problem solving skills. A keen learner and a dedicated team player.



Contact

Address

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Skills

Programming ●●●○○
Fluency in Java, C++ Good

HTML, Javascript, CSS ●●○○○
Average

Data Structures and Algorithms ●●●○○
Good



Achievements

- Published Author of the book 'Dreams Of The Deluded'. ISBN: **978-93-95088-99-2**
- Secured **High Distinction** rank in multiple IBT (International Benchmark Test) exams in Science, English and Mathematics
- Won a medal in a workshop organized by British Reading Council



Hobbies

- Avid Reader
- Passionate Content Writer
- Playing Piano
- Playing Basketball & Cricket



Education

2020-09 -
Current

Bachelor of Technology: Computer Science

Vellore Institute Of Technology - Vellore, Tamil Nadu
Elected to Board Position for LEO Club VIT, which is part of Lions International NGO in 2022
Member of TheHinduEducationPlus Club, VIT
7.83 CGPA (By end of 4th Semester)

2006-04 -
2020-07

High School Diploma

Apeejay School, Pitampura - Pitampura, New Delhi
Secured 82.8% in class 12th CBSE Boards 2020
Secured 92.5 Percentile in JEE Mains 2020
Secured 9.6 CGPA in class 10th Boards, 2018



Work History

2021-03 -
Current

NGO Consultant

Lions International, Vellore, Tamil Nadu

- Organized multiple online sessions with highly successful people such as IAS Officers, Army Majors, Members of Royal Families, TV celebrities, Sportspeople, etc.
- Organized Diabetes Camp in our College
- Helped in organizing Blood donation camps around our city
- Maintained and launched our official Medium Blog page to raise social awareness
- Launched our official Spotify and Youtube Podcast to raise social awareness



Projects

- Multimodal security authentication** using real-time face recognition and speech-to-text verification under Prof. Rajeshkannan R (Professor at VIT)
- Startup Proposal** for an Automated E-Commerce application with AR Implementation under Dr. Saurabh Gupta (Professor at VIT)
- Parallel Image Processing Algorithms for alteration of Images under Prof. Viswanathan P (Professor at VIT)