

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++



HTML, Javascript,
CSS



Data Structures
and Algorithms



Project
Management



Achievements

- Published International 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

8.14 CGPA (By end of 5th Semester)

Elected to Board Position for LEO Club VIT, which is part of Lions International NGO in 2022

Member of TheHinduEducationPlus Club, VIT

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 91.4% in class 10th CBSE Boards, 2018



Work History

2021-03 -
Current

NGO Consultant

Lions International, Vellore

- Organized Blood donation, Orphanage Visits and Diabetes camps.
- Organized online sessions with eminent personalities such as IAS Officers, Army Majors, Royal Family members, TV celebrities, Sportspersons, etc. to raise awareness along with Medium Blogs and Spotify/Youtube Podcasts.



Projects

- Multimodal security authentication** using real-time face recognition and speech-to-text verification under Prof. Rajeshkannan R (Professor at VIT)
- WordSmith - A Standalone Vocabulary Builder** application using Web API implementation under Prof. Naveenkumar J (Professor at VIT)
- A Blood Bank Donor Management System** website using Internet Web Programming applications under Prof. Jayakumar S (Professor at VIT)
- Application of Quantum Cryptography towards protection of data** using QKD and RSA Algorithm under Prof. Aju D (Professor at VIT)
- Smart Solid Waste Management System** using IoT and Cloud Computing under Prof. Dheeba J (Professor at VIT)