

ANSHIKA JAIN
A STUDENT

CONTACT

- anshika.jain_cs19@gla.ac.in
- https://www.linkedin.com/in/anshikajain-0a0b2320b/
- https://github.com/anshikajain12
- +91 8077482974 / +91 9520076362

PROFILE

I am currently pursuing B.tech(CS) 3rd year. I am seeking an entry-level opportunity with an esteemed organization whre I can utilize my skills and enhance learning in the filed of work.

SKILLS

- Front-end developer:
 HTML ,CSS , Javascript,
 React, Bootstrap
- Programming language:
 Java
 SOL

<u>ACHIEVEMENTS</u>

- Active Volunteer of UDAAAN AASMA TAK(NGO)
- Coordinated children's day , SANKALAN, SAFARNAMA(GLA)
- Participated in Logic Building in C (ASME GLA)
- Attended workshop on Logic Building in C

INTERNSHIP EXPERIENCE

UDEMY,(ONLINE) FOOD WEBSITE:

- This project is based on front-end technologies like HTML, CSS.
- Our website is devoted to deliver the food in different areas

ONEBYTE LAB(ONLINE)

TOUR AND TRAVEL WEBSITE:

• This project is based on front-end technologies like HTML, CSS, Javascript.

PROJECT

TOUR AND TRAVEL WEBSITE

- This project is based on front-end technologies like HTML, CSS, Javascript.
- In this project we can booked a tickets and booked a hotels and so on... for the family tour or vacations

HEALTH INSURANCE COMPANY(HIC)

- In this project I am using technologies like Angular, Typescript, Firebase
- HIC is a Website which allows its user to search and compare various Health related insurance for all types of age groups and it also allows its users to buy the insurance

FOOD WEBSITE

- This project is based on front-end technologies like HTML, CSS
- Our website is devoted to deliver the food in different areas

GYM WEBSITE

- This project is based on front-end technologies like HTML, CSS
- Our website is delivered a gym facilities. In which we can check gym near your house and book a seat for gym

EDUCATION

 Pursuing Btech Computer Science Engineering GLA University 2019-2023

Intermediate
RBPS School, Tundla 2017-2019

High School
 John Milton Public School, Agra
 2019-2022

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge