





# Anshum Dwivedi

 LinkedIn  GitHub

 +91-8052078680  
 21IT3010@rgipt.ac.in

## EDUCATION

### Bachelor of Technology | Information Technology

Rajiv Gandhi Institute of Petroleum Technology

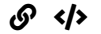
(An Institute of National Importance along the lines of IITs )

Dec 2020 - Jun 2025

CPI: 6.8\*

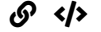
## PROJECTS

### Online Banking System | HTML, CSS, JavaScript |



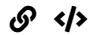
- o online banking system that provides a convenient and secure way for customers to manage their finances.
- o The system has been built using HTML, CSS, and JavaScript.

### Netflix Clone | HTML, CSS, JavaScript |



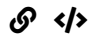
- o Developed a Netflix clone application as a personal project, aiming to replicate the core functionalities and user experience of the popular streaming platform.
- o Led the end-to-end development of the Netflix clone, utilizing a combination of front-end and back-end technologies to create a seamless streaming experience.
- o Developed a robust CMS to manage and organize the vast library of movies, TV shows, and other media content within the Netflix clone application.
- o The system has been built using HTML, CSS, and JavaScript, ReactJs

### E-commerce Website | HTML, CSS, JavaScript, ReactJs |



- o Developed a shopping platform on React
- o Have a feature that enables customers to purchase products using a payment gateway and also to verify the order's delivery status.
- o Sellers can add their products to the website.

### Hotel Management System | C++ |



- o We Use Many things in this project like: (User Interface, Data Storage, Room Management, Guest Management, Booking Management, Billing and Payment, Reporting and Analytics, Security and Access Control)

## POSITIONS OF RESPONSIBILITY

**Designing Co-Head** | IEEE

**Designing Head** | OWASP

## TECHNICAL SKILLS

**Languages:** C++, C, Python, SQL, HTML, CSS, JavaScript

**Tools/Frameworks:** Git, GitHub, ReactJS

**Courses:** Database Management, Data Structures, Algorithms, Web Technology,

## ACHIEVEMENTS

- Solved 100+ Data Structures and Algorithmic Problems on LeetCode, GeeksforGeeks.
- Achieved a top 1.84% rank in the IIT-JEE Advanced 2021 exam.certificate