Saumitra Upadhyay

Roll No.: 9921103078
Computer Science
JIIT, NOIDA

✆ +91 7618204897
✉ saumitraupadhyay28@gmail.com
✉
 GitHub Profile
 LinkedIn Profile

EDUCATION

•JIIT, NOIDA   *2021-2025*
Bachelors in Computer Science

EXPERIENCE

•Homeflic-We-Grow
Marketing Team Member
 – Oversaw regional and local sales managers.
 – Led regional and local sales teams.
 – Improved communication by working with sales managers and clients.
 – Solved marketing campaign challenges effectively.

CERTIFICATIONS

- **Introduction to Structured Query Language (SQL)**
- University of Michigan
- **Live the Code 2.0**
- United Latino Students Association

PROJECTS

- **CINEMA web app:**
  Created a CINEMA web app using TMDB API and Vanilla HTML/CSS/JS.
    - The app enables users to search for movies, view cast, trailers, descriptions, ratings, and add them to favorites.
    - Demonstrated strong web development skills and API integration expertise.
    - Link: https://yourcinema.netlify.app/

- **EmoWell:**
  Developed EmoWell, a platform fostering emotional well-being for teenagers.
    - Led the frontend development and supported backend tasks, contributing to a safe space for emotional exploration and resilience-building among adolescents.
    - Link: https://madhav-bansal013.github.io/Emowell/public/

- **ScribbleSphere:**
  ScribbleSphere is a modern web app that enables users to share and explore posts on various topics.
    - It features a user-friendly interface for creating, editing, and deleting posts.
    - Powered by React for the frontend and Appwrite for backend services, it provides a seamless user experience.
    - Link: https://github.com/Saumitra28/ScribbleSphere

ACHIEVEMENTS

- **Hackathons:**
- Actively participated in multiple hackathons, demonstrating problem-solving and coding skills.
- **Debates:**
- Secured both 1st and 2nd prizes in parliamentary debates at Delhi Technological University (DTU), showcasing strong communication and critical thinking abilities.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python, JavaScript,SQL
Technologies: ReactJs, MernStack, NodeJs, Full-Stack Web Development, MongoDB,Django
Concepts: Object Oriented Programming, Functional programming, Agile, REST API
Areas of Interest: Software Development, Web Development, Algorithms & Data Structures

POSITIONS OF RESPONSIBILITY

•IEEE Coordinator IEEE Student Branch

•DebSoc Member Debating Society