

ADITI JAIN

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OBJECTIVE

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to improve my skills and utilize my knowledge & intelligence in the growth of the organization.

EDUCATION

Inderprastha Engineering College Ghaziabad, Ghaziabad, Uttar Pradesh	2020 - 2024
Bachelor of Technology - CSE Currently pursuing with 82.7% aggregate up to 6th sem.	
Little Flowers Public School, Delhi	2020 - 2019
Senior Secondary (XII), Science Completed with 90.6% aggr.	
Little Flowers Public School, Delhi	2018 - 2017
High School (X) Completed with 95.83% aggr.	

SKILLS

- **Language:** C, C++, Python, HTML, CSS, JavaScript, SQL
- **Frameworks/Libraries:** Django, Tkinter(GUI development), Bootstrap, React, Tailwind CSS
- **Others:** Git, GitHub, Linux, VS Code

PROJECTS:

- **Poll App** - A real-time polling application made using Django, React, Django Rest Framework, Celery, and Redis. Users can create and vote on polls, with a 24-hour visibility window.
- **Resume Builder** - It allows users to generate their resumes based on their GitHub and linked-in profiles. After that, they can also edit it according to their preferences.
- **Blog App** - A Django web app that allows users to post articles related to different categories and other users can read these articles.
- **Customer Invoice App** - A Django web app that allows you to generate invoices for purchases made by the customer.
- **E-library** - A React.js app that allows students to access semester-specific resources and download e-books for free.
- **News App** - A React.js website that allows users to read daily news on various topics and search for particular news.

ACHIEVMENTS:

- 5 stars in Problem-Solving at HackerRank
- 17 rank in Institute at GeeksforGeeks (GFG)
- 2 stars at CodeChef
- 5 stars in C, C++, JavaScript, and Python at HackerRank
- Contributed articles on GeeksForGeeks during Technical Scripiter 2022.

POSITION OF RESPONSIBILITY

Computer Society of India (CSI)	07/2022 - 06/2023
SIG Head	
Worked as SIG C++ AND DS head and guided around 40+ students of my college.	