ASHISH

Rama Vihar, Delhi

📞 +91-9891069877 ✉ ashishkajal5496@gmail.com in Ashish. ⓞ Ashish-032005

EDUCATION

BM BHARTI MODEL SCHOOL	**2019-20**
*CLASS-X - **92%***	*Delhi, India*
BM BHARTI MODEL SCHOOL	**2021-22**
*CLASS-XII - **92.8%***	*Delhi, India*
Delhi Tehcnological University	**2022-23**
*BTECH - **CGPA till second sem - 8.81***	*Delhi, India*

INTERNSHIP

USIP DTU ⧉   **Nov 23 - Mar 24**
LOW Intern   *Delhi, India*

- Designed and conducted Python programming workshops for government school students as part of a Lab on Wheels program.

- Adapted curriculum and teaching materials to suit varying skill levels and learning styles among students.

- Effectively communicated programming fundamentals and Python syntax to students with no prior coding experience.

- Fostered a supportive and inclusive learning environment, encouraging student participation and curiosity in programming.

PROJECTS

Portfolio ⧉ | Technology Stack Used - HTML CSS   **2023**

- Developed a personal portfolio website from scratch using HTML and CSS, showcasing projects, skills, and professional background.
- Implemented responsive design principles to ensure the website's compatibility and functionality across various devices and screen sizes.
- Maintained documentation for the website's codebase and used version control systems (e.g., Git) to manage and track changes during the development process.

NETFLIX CLONE ⧉ | Technology Stack Used - Made using HTML and CSS only   **2023**

- Successfully replicated the Netflix user interface by creating a front-end clone using HTML and CSS, leveraging learning resources from the "After Code with Harry" and Sigma Web Development playlists.
- Structured the webpage layout and elements using HTML, while employing CSS for styling and layout design, mirroring the appearance and functionality of the original Netflix interface.
- Documented the development process, challenges faced, and solutions implemented, emphasizing a commitment to personal growth and learning in web development.

TECHNICAL SKILLS

Languages: C++, Python, C
Developer Tools: VS Code
Technologies/Frameworks: GitHub, Git

ACHIEVEMENTS

- Solved 400+ DSA Problems on leetcode, geeksforgeeks, coding studio
- Highest rating of 1525 at leetcode
- Made selection sort animation and maze game using SDL libraries and general coding in C++ for assignment purpose in college

PROFILE LINKS

- Leetcode
- GeeksForGeeks
- Coding Studio