# **Uday Garg**

Information Technology Undergraduate

#### **Contact Information:**

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Explore my site:- Uday's Portfolio

### **ABOUT ME:**

I am third year student pursuing information technology(it) @Bvoce-Delhi Campus. I am always ready to have a new experience, meet new people and learn new things. I find the idea for creating value for people and impacting the world through my work gratifying.

with a strong foundation in C++ and SQL, I have honed my skills in these languages, allowing me to create efficient and effective software solutions. I enjoy the logical and problem-solving aspects of programming and am always eager to learn and adapt to new technologies and languages.

alongside programming, i have delved into the realm of web development. i have acquired knowledge and experience in creating responsive and visually appealing websites using HTML, CSS, and JAVASCRPT. I find joy in bringing ideas to life on the web and crafting user-friendly experiences.

#### **EDUCATION:**

Bachelor's of Technology in IT (2025 Passout), Bharati Vidyapeeth's College of Engineering, New Delhi

12th Secondary class, TYAGI PUBLIC SCHOOL, New Delhi

10th class, TYAGI PUBLIC SCHOOL, New Delhi

Technical Skills	<u>Hobbies</u>	Organizational Skills
C/C++	Photography	DSA
SQL	Cubing	Video Editing
HTML/CSS/Javascript	Writing(Creative Writing, poetry)	Microsoft Office (Excel, Word, PowerPoint Presentation)
Java	Editing	Problem-solving skills

#### **INTERNSHIPS EXPERIENCE:**

	July 2023	
BHARTI AIRTEL	-	
	Present	Web Developer
	July 2023	
BHARAT INTERN	-	
	August 2023	Web Developer
	June 2023	
CODING NINJAS	-	
	July 2023	Teaching Assistant

#### **PROJECTS:**

Simon Game	August,2023	Create a retro game website with the help of Html, CSS and Javascript.
<u>Portfolio</u>	July,2023	Create a website with the help of Html, CSS and Javascript.
Netflix Clone	July, 2023	Create a home page of Netflix with the help of Html and CSS
Snake Game	Sept, 2022	Create an old snake game using C++.

Bank-Management System Aug, 202	Create a bank management system using C++.
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# **AWARDS & HONORS:**

Web Development By Coursera	Jun, 2023	Completed front-end development by IBM.
Data Visualisation By Devetown	Dec, 2022	Completed the course of Devetown sponsored by MLSAC & GDSC
Data Structures in C++ By Coding Ninjas	Oct, 2022	Certification in DSA by Coding Ninjas

# **DECLARATION:**

I hereby declare that the information furnished above is true to the best of my knowledge and I promise I'll be honest and reliable to your concern.

**UDAY GARG** 

(21st July,2023)