

ANUKRITI

ACADEMIC PROFILE			
Degree/Certificate	Institution	Percentage/CGPA	Year
B-Tech	Chemical Engineering IIT (BHU), Varanasi	8.67	2025
CBSE (XII)	Jesus & Mary Academy, Allalpatti, Darbhanga, Bihar	86.800	2020
CBSE (X)	Gandhi Shikshan Sansthan, Shubhankarpur, Darbhanga, Bihar	81.800	2018
SKILLS			
Programming Language: C++, C, JavaScript, HTML, CSS.			
Tools and Technology: Git, GitHub, VS Code, Bootstrap, Figma, Adobe Illustrator.			
Area of Interest: Web Development, DSA, Competitive Programming, Graphic Designing.			
PROJECTS			
Weather App		Jan 2023 – Feb 2023	
<i>HTML, CSS, JS</i>			
<ul style="list-style-type: none">Built a web app to see the current weather condition and weather forecast for searched locations.Used Fetch API for sending HTTP request and fetching data fromOpenWeather API.Used HTML, CSS and Java Script for building the app.Link : https://weather-app-anukriti.netlify.app/Exposure: HTML, CSS, JS, Fetch API			
Portfolio Website		Dec. 2022	
<i>HTML, CSS, Bootstrap</i>			
<ul style="list-style-type: none">Designed and developed a portfolio website using HTML, CSS and Bootstrap to showcase my skills and artwork.Utilized responsive design techniques to ensure the website is accessible and user-friendly on all devices.Deployed the website on Netlify.Link to the project: https://portfolio-anukriti.netlify.app/			
Random Password Generator		May 2022	
<ul style="list-style-type: none">Built a random password generator to generate passwords according to user-given criteria in C++.User can choose length and options to include uppercase, lowercase, numbers, and symbols in the password.Added checks to avoid generating weak passwords.Link to the project: https://github.com/anuukriti/random-password-generator			
CERTIFIED COURSES			
C++ Master Course			
<ul style="list-style-type: none">Online Course taught by Prateek Narang and Kartik Mathur.Skill Learnt: Data Structures and Algorithm.			
Web Development Course			
<ul style="list-style-type: none">Online Course taught by Dr Angela Yu.Skills Learnt: HTML, CSS, JavaScript, Node.js, Express.js, API.			
HONOURS AND ACHIEVEMENTS			
<ul style="list-style-type: none">Solved 250+ DSA based questions on various coding platforms.Done contribution to Open-Source projects on GitHub (Added features and bug fixes).Secured 1st position in Fine Arts competition organized by Aagman 2022, IIT BHU.			
EXTRA-CURRICULAR ACTIVITIES			
Member of Design Club		Jan 2022-May 2023	
<ul style="list-style-type: none">Participated in the '36-Day of Type' event, where I created digital art of various letters and digits.Dribble link: https://dribbble.com/Kritianu.			
Member of Fine Arts Club		Jan 2022 - May 2023	
<ul style="list-style-type: none">Made paintings for official Instagram page of Fine Arts Club, IIT BHU.			

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