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

HTML, CSS, JS

- 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 from**OpenWeather 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

HTML, CSS, JS

- 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/
- **Exposure:** HTML, CSS, JS, Bootstrap

Random Password Generator   May 2022

C++

- 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

- Online Course taught by **Prateek Narang and Kartik Mathur**.
- **Skill Learnt:** Data Structures and Algorithm.

Web Development Course

- Online Course taught by **Dr Angela Yu**.
- **Skills Learnt**: HTML, CSS, JavaScript, Web Designing, API.

HONOURS AND ACHIEVEMENTS

- 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 Fine Arts Club   Jan 2022 - May 2023

- Made paintings for official Instagram page of Fine Arts Club, IIT BHU.

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