

SANYAM AHUJA

📞 9560167559 ✉ sanyamahuja4@gmail.com 💼 [linkedin.com/in/sanyam-ahuja](https://www.linkedin.com/in/sanyam-ahuja) 🐙 github.com/sanyamahuja27

Education

University School of Information and Communication Technology <i>Bachelor's of Technology (Information Technology)</i>	2020 – 2024 <i>CGPA : 8.43</i>
Kamal Model Sr. Sec. School <i>Senior Secondary School(CBSE)</i>	2018 – 2020

Technical Skills

Languages: Python, C/C++, HTML/CSS, JavaScript, SQL, PHP
Developer Tools: VS Code, , Git/GitHub, MySQL
Frameworks: React.js, Node.js, Bootstrap
Soft Skills: Reasoning and problem solving, Public speaking, Analytical thinking innovation

Experience

Summer Training and Internship Programme - Utkrisht <i>Front End Developer Intern - Certificate</i>	Remote <i>July 2022 – Sep 2022</i>
<ul style="list-style-type: none">• Guidance: Collaborated with a college professor to Design and develop a live music website with a Responsive design• Insight: Enhanced user engagement by implementing interactive features and user-friendly navigation.• Tech Stack: HTML, CSS, Javascript	

Projects

E-commerce Website <i>HTML, CSS, JavaScript</i> <ul style="list-style-type: none">• Insight: Developed a fully functional e-commerce website replicating Amazon's core features..• User Experience(UX) Design: Ensured an intuitive and visually appealing interface for customers.
PG Life Website <i>HTML, CSS, Bootstrap, MySQL, PHP, Javascript, React.</i> <ul style="list-style-type: none">• Insight: Developed a fully responsive website offering a user-friendly platform for users to book PG accommodations.• Database Management: Designed the database schema for storing property listings, user data, and reviews.• User Registration and Authentication: Developed user registration and login functionalities with secure password hashing and authentication mechanisms.
Weather App <i>React.js, JavaScript, OpenWeatherMap API.</i> <ul style="list-style-type: none">• Insight: Developed a responsive weather application that fetches real-time weather updates based on user input.• API Call: Leveraged the OpenWeatherMap API to retrieve instant weather updates and seamless data retrieval.• Concurrent Tasking: It will show the Weather conditions of a particular city you search simultaneously the Real time weather of your Current location.

Certifications

Full Stack Web Development Internshala - <i>Certificate</i>
Python for Everybody Specialization University of Michigan(Coursera) - <i>Certificate</i>

Extracurricular

Connect USS - The Publication Club <i>Authored articles and contributed to the creative process of the Official E-Newsletter</i>	2021 – Present <i>GGSIPU</i>
Public Relations - Training and Placment Cell <i>Managed external communications and promotional activities for placement events.</i>	2022 <i>GGSIPU</i>