

TITIKSHA CHUGH

UX DESIGNER

ABOUT ME

I am Titiksha, a second-year Computer Science student at Chitkara University with a strong passion for end-to-end web development. Proficient in languages like Python, C, C++, HTML, CSS, JavaScript, React, Node.js, and Next.js, I enjoy building dynamic and efficient digital solutions. Throughout my academic journey, I have worked on various projects that have strengthened my problem-solving and development skills. I am always eager to learn new technologies and contribute to impactful projects.

TECHNICAL SKILLS

Python	HTML	React Js
C	CSS	Node Js
C++	JAVASCRIPT	Next Js

PROJECTS

DonateDirect	JUNE 2024
<ul style="list-style-type: none">DonateDirect is a streamlined donation platform that facilitates contributions such as clothing, food, appliances, monetary support, and volunteer services. It features a location-based assistance system, enabling users to enter their pincode to find nearby NGOs or shelters. With an intuitive interface and efficient donation management, DonateDirect enhances accessibility for both donors and recipients, ensuring meaningful support reaches those in need.	
EventEase: A Lightweight RESTful API for Event Management	February 2025
<ul style="list-style-type: none">EventEase is a Node.js and Express.js-based RESTful API designed for efficient event management. It enables organizers to create, update, and manage events while ensuring seamless assignment and coordination. With in-memory storage, it offers simplicity without database dependency. Built with RESTful principles, it supports easy frontend integration, robust validation, error handling, and Postman testing, making it a scalable and reliable event management solution.	

EDUCATION

Scholars Rosary Sr. Sec. School	2009 - 2021
<ul style="list-style-type: none">Completed education up to Grade 10	
Siddhartha Public School	2021 - 2023
<ul style="list-style-type: none">Pursued Grades 11 and 12 with PCM (Physics, Chemistry, Mathematics).	
Chitkara university	August 2023 - June 2027
<ul style="list-style-type: none">Currently pursuing a Bachelor's degree in Computer Science Engineering	

EXTRA CURRICULARS

Joint Secretary of Prerogative Pointers
<ul style="list-style-type: none">Overseeing operations, coordinating events, and contributing to the growth of the community by fostering technical and professional development.
Graphics Lead at Centre Of Excellence-Operating System Environment
<ul style="list-style-type: none">Managing and designing visual content to enhance technical resources, workshops, and community engagement.
Outreach Executive at Coding Ninjas Cuiet
<ul style="list-style-type: none">Handling outreach initiatives, engaging with students, and promoting technical programs to build a strong coding community.
Also assisted in organizing events under the university's DICE department.