

Tanuja Chaudhary

LinkedIn: [Linkedin/TanujaChaudhary](#)

Github: [Github/TanujaChaudhary](#)

Email: tanujachaudhary821@gmail.com

Mobile: +91-8218809928

SKILLS

- **Languages:** C/C++, JavaScript, PHP
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React
- **Tools/Platforms:** MySQL, MongoDB
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability

PROJECTS

- **Grocery Website System**
The Grocery Website System is a full-stack web application developed using HTML, CSS, JavaScript and Node.js. It allows users to browse a wide range of grocery products, add items to their cart, and place orders effortlessly. With a user-friendly interface and efficient backend, it ensures a seamless and convenient online shopping experience.
Tech: HTML, Css, Javascript, Node Js
- **Ecommerce Website System**
The E-commerce Website System is a full-stack web application built using React, Bootstrap, CSS, JavaScript, and Node.js. It enables users to browse products, add items to their cart, and complete purchases smoothly. With an intuitive UI and robust backend, it offers a seamless and efficient online shopping experience for customers.
Tech: React, Bootstrap, Css, Javascript, React, Node Js, MongoDB.
- **Happy-Hostels (Hostel booking website)**
Happy Hostels is a modern and user-friendly hostel booking platform designed to simplify travel accommodations. Built with React, CSS, and Semantic UI React, it provides a seamless browsing experience with a clean and intuitive interface. Users can explore a wide range of hostels, view details, and make informed booking decisions effortlessly. With a visually appealing design and smooth navigation, Happy Hostels ensures a hassle-free and engaging way to find the perfect stay.
Tech Stack: React, CSS, Semantic UI React

CERTIFICATES

- Cloud Computing By NPTEL (August-October 2024)
- Full-Stack with MERN Certification from Cipher School (May-July 2024)
- Mastering Data Structures & Algorithms using C and C++ from Udemy (April-May 2023)
- Server side JavaScript with Node.js from Coursera (April-May 2023)

ACHIEVEMENTS

- **Event: Section Of The Year** (2024)
Participated in research-o-project at LPU
- **Community Development Programme(CDP):** (2023)
NGO Involvement: *Volunteered with an NGO to teach under privileged kids.*
Tutoring: *Self-tutored underprivileged children, providing them with educational support.*
- **Event: SGFI Nationals**
Runner-up In Swim heat 50m Freestyle at RLPKD (2018)
Winner In Swim heat 50m Backstroke at RLPKD (2018)
- **Event: Akhil Bharti and Vidya Bharti Swimming Meet**
Winner in 50m Freestyle, Backstroke, Breaststroke At RLPKD (2018)

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 8.00 Since August 2022
- **Ramanlal Shorawala Public School** Mathura, Uttar Pradesh
Intermediate; Percentage: 93% April 2019 - March 2020
- **Ratanlala Phool Katori Devi School** Mathura, Uttar Pradesh
Matriculation; Percentage: 95% April 2017 - March 2018