

# Chelshiya

Linkedin: <https://www.linkedin.com/in/chelshiya/>

Github: <https://github.com/Chelshiyaa>

Email: [gautamchelsea639@gmail.com](mailto:gautamchelsea639@gmail.com)

Mobile: +91-9306642534

## SKILLS

- **Languages:** C++, JavaScript, C, PHP
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React
- **Tools/Platforms:** MySQL, MongoDB, Git, Basic Linux
- **Soft Skills:** Problem-Solving, Project Management, Leadership

## PROJECTS

### Food-ordering-Website | [Github](#)

Jan - March 2024

- Created an interactive full-stack website for discovering cuisines and enabling seamless food ordering, specifically for local vendors.
- Tech used: React, Bootstrap, HTML, CSS, and JavaScript for the front-end; PHP for the back-end; MySQL for the database.
- Empowers local vendors by providing an online platform.
- Enhances customer reach and sales for small food businesses.

### Income Tax Calculator | [Github](#)

Oct-Dec 2023

- Built a robust C++ application to calculate income tax based on dynamic user input and tax slabs.
- Implemented complex conditional logic and optimized the flow for accurate financial calculations.
- Tech used: C++ for core logic and file handling; focused on performance and precision.
- Aims to simplify tax computation for individuals, ensuring quick and error-free estimates.

### Tic Tac Toe | [Github](#)

June - July 2023

- Built a classic two-player game where players take turns marking spaces in a 3×3 grid to win or force a draw. The player who succeeds in placing three of their marks in a horizontal, vertical, or diagonal row wins the game.
- Tech used: HTML, CSS, Bootstrap for front-end design; JavaScript for game logic and interactivity.
- Created an interactive and visually appealing game interface.

## CERTIFICATES

- Cloud computing ([NPTEL](#)) Nov 2024
- Data Structures And Algorithms - Self-Paced ([GFG](#)) July 2024
- Server side JavaScript with Node.js ([Coursera](#)) May 2024
- HTML, CSS, and Javascript for Web Developers([Coursera](#)) April 2024
- IBM DevOps and Software Engineering ([Coursera](#)) Oct 2024

## ACHIEVEMENTS

- **Earned a Silver badge (3 stars) in C++ on [HackerRank](#)** June 2023  
Achieved a Silver badge (3-star rating) in C++ on HackerRank, demonstrating proficiency in problem-solving and coding challenges.
- **Earned Java (Basic) Certificate on [HackerRank](#)** April 2024  
Achieved Java (Basic) Certification from HackerRank, showcasing fundamental Java programming skills.
- **Earned Problem Solving(Basic) Certificate on [HackerRank](#)** Feb 2025  
Achieved problem solving(Basic) Certification from HackerRank, showcasing fundamental problem solving programming skills.

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.04* Since August 2022
- **S. D. V. N. SR. SEC. SCHOOL** Punhana, Haryana  
*Intermediate; Percentage: 85 %* March 2022
- **S. D. V. N. SR. SEC. SCHOOL** Punhana, Haryana  
*Matriculation; Percentage: 82 %* March 2020