

Inderjeet Singh

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Education

B.Tech in Computer Science and Engineering

August 2023 – Present

Dr. B.R. Ambedkar National Institute of Technology Jalandhar (NIT Jalandhar)

Experience

Trainee - Software Engineer

June - July 2025

Relinns Technologies Pvt Ltd

- Contributed to front-end bug fixes and UI enhancements for an internal dashboard project.
- Gained exposure to Agile development, version control, and RESTful API integration.

Projects

Pizza Haven

[\[Repository Link\]](#)

Tech Stack: HTML, CSS, JavaScript

- Designed and deployed a fully responsive web interface for a pizza restaurant using HTML, CSS, and JavaScript, ensuring consistent layout, visual appeal, and seamless performance across both mobile and desktop devices.
- Implemented a seamless **Place Order** functionality with animated transitions and user-friendly interaction flow, providing an intuitive experience from menu selection to checkout.
- Optimized page performance and SEO rankings by compressing media files, minifying assets, and eliminating code redundancies while maintaining full accessibility and responsiveness.

Online Food Ordering System

[\[Repository Link\]](#)

Tech Stack: Python, Tkinter, SQLite3

- Built a GUI-based food ordering application using Python (Tkinter) and SQLite3, providing users with an end-to-end restaurant ordering experience, including menu selection, order summary, and billing.
- Designed a dynamic and user-friendly interface with categorized menu sections, dish images, pricing labels, and quantity input, ensuring intuitive navigation and improving the overall user experience.
- Integrated optimized database queries with SQLite3 to handle real-time storage and retrieval of orders, enabling quick access to order history and enhancing the system's responsiveness and reliability during usage.

Key Skills

Programming Languages: C/C++, Python, JavaScript, HTML/CSS, React

Databases: MySQL, MongoDB

Tools: Git, GitHub, VS Code, Cisco Packet Tracer

Core Competencies: System Design, Data Structures and Algorithms, Competitive Programming

Coursework: Operating Systems, Object-Oriented Programming, Machine Learning

Achievements

- **LeetCode Practice:** Solved 100+ problems focused on data structures, algorithms, and dynamic programming.
- Awarded for exemplary discipline and leadership qualities during academic and project work.

Extra-Curricular Activities

National Service Scheme (NSS) Volunteer

August 2024 – Present

Led community service initiatives focused on social welfare and public awareness

- Organized and led social welfare programs like blood donation camps, cleanliness drives, and awareness campaigns.
- Awarded Best NSS Volunteer for exceptional contribution to government initiatives like Swachh Bharat Abhiyan and Digital India.