FIZZA FAISAL

Software Engineer

🔗 **Portfolio**
Visit my project portfolio:
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👤 About Me

Software Engineering student at UET Lahore with a passion for frontend development and problem-solving.
Skilled in C++, HTML,CSS, JavaScript, and SQL-Server. Actively building real-world projects and seeking opportunities to grow as a developer.

✳ Skills

- C++, HTML, CSS, JavaScript
- SQL Server, MySQL
- Git, GitHub, VS Code
- Responsive Web Design
- DOM Manipulation, Light/Dark Mode
- OOP, File Handling, SQL Joins & Queries

🎓 Education

- **B.Sc. Software Engineering**
  University of Engineering & Technology, Lahore
  2024 -2028

- **Intermediate (ICS)**
  Superior College,Lahore
  2022-2024

💼 Projects

Online Voting System (C++)

Console-based system using file handling and object-oriented programming.
- Role-based access for admin and voters
- Applied classes, file I/O, and OOP concepts

CarXRent – Car Rental system(C++, HTML, CSS, JS)

Frontend web project with dark/light mode and booking features.C++ Management System (Admin & User).
- Designed responsive UI
- Added login/signup modal and working contact form

Cinema Management System (SQL Server, Frontend website)

Database project to manage movies and bookings.
- Used joins, subqueries, and normalization
- Designed ERD and implemented it in SQL Server
- Front End responsive Website.

Grocery Shop Management System(C++)

A console-based inventory system for managing grocery items
- Added items with name, price, and quantity
- Used file handling, and menu-driven interface
- Admin/User both sides

Tic-Tac-Toe Game(HTML,CSS,Js)

A browser-based two-player game with interactive UI
- Designed a 3x3 game grid using HTML & styled it with CSS
- Added game logic to handle player turns, win/draw detection, and reset functionality
- DOM manipulation, event handling, and condition-based logic

E-commerce Jewellery Website

A responsive ecommerce-style website for showcasing jewellery
- Created multiple product sections with images and prices
- Styled using CSS with hover effects and responsive layout.

Currency Converter(HTML, CSS, JS, Fetch API)

Built a responsive currency converter using HTML, CSS, and JavaScript with real-time exchange rates via a public API. Implemented dark mode toggle, dropdown selection for 150+ currencies, and live currency conversion using Fetch API.