

Omar Gufran

Web Developer

 omarbingufran@gmail.com  +91 8447984687  <https://omar-portfolio-sigma.vercel.app/>

Enthusiastic and self-driven full-stack developer with strong foundations in C, C++, Python, JavaScript, React.js, and Node.js. Experienced in building clean user interfaces, interactive projects, and solving algorithmic problems across multiple languages. Eager to contribute to real-world development teams and grow as a hybrid full-stack engineer.

Projects

Personal Portfolio Website (HTML, CSS, JavaScript)

- Built a personal portfolio with custom UI and smooth navigation.
- Showcased multiple projects and coding skills.

Tic Tac Toe Game (C)

- Developed a console-based Tic Tac Toe game.
- Implemented game logic and win detection.

Tic Tac Toe Game (Web - HTML, CSS, JavaScript)

- Built multiple calculator apps across four languages.
- Implemented mathematical operations and clean UI.

Number Guessing Game (C, C++, Python)

- Developed number guessing logic with randomized outputs.
- Built implementations in three languages.

Rock-Paper-Scissors Game (C)

- Developed an interactive console-based game.
- Implemented input validation and logic handling.

Shopping List Manager (C)

- Built a simple console app for managing items.
- Implemented add, delete, and display functions.

Algorithmic Problem-Solving Portfolio

- Solved multiple algorithmic and DSA challenges.
- Practiced loops, arrays, recursion, and optimization.

Education

- **International Indian School, Al-Jubail** 2010-2022
 - High School (KG - 10th Grade)
- **International Indian School, Al-Jubail** 2022-2024
 - Senior Secondary (11th & 12th Grade)
- **MJCET** 2025-2029
 - Bachelor of Engineering, Computer Science & Engineering

Skills

Front-End Development:

- HTML
- CSS
- JavaScript
- React JS(beginner level)

Back-End Development:

- Node JS

Programming Languages:

- C
- C++
- Python
- JavaScript

Database:

- MySQL

Tools:

- Git/Github

Soft-Skills:

- Problem-solving
- Creativity
- Time management
- Attention to details