

ISRAR ALI

Software & Web Developer

Pakistan • Email: isrargabol447@gmail.com • Phone: +923033233277

LinkedIn: linkedin.com/in/israr-gabol-41b618326 • GitHub: github.com/isrargabol

PROFESSIONAL SUMMARY

Computer Systems Engineering student with practical programming experience in C++, Java, Object-Oriented Programming, and web development technologies. Skilled in building functional applications, solving algorithmic problems, and creating responsive web interfaces. Passionate about software development with a focus on clean code, problem-solving, and continuous technical growth.

TECHNICAL SKILLS

Languages: C++, Java, HTML5, CSS3, JavaScript

Core Competencies: Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA), Responsive Web Development, Frontend Development, Problem-Solving, Debugging, Git & GitHub

PROJECTS

Student Management & Academic Records System | C++

Developed a comprehensive student management application incorporating classes, objects, encapsulation, and data structures. Implemented features for storing, retrieving, and managing student information with structured programming principles.

Foodpanda-Inspired Frontend | HTML5, CSS3, JavaScript

Built a fully responsive food-delivery platform frontend featuring interactive menus, shopping cart functionality, and modern UI/UX design. Focused on responsive layouts, DOM manipulation, and user-friendly interface design.

IG STORE E-Commerce Frontend | HTML5, CSS3, JavaScript

Developed a men's fashion e-commerce website with modern responsive design, interactive product browsing, and dynamic functionality. Implemented clean navigation, product filtering, and responsive mobile-first approach.

EDUCATION

Bachelor of Engineering (BE) in Computer Systems Engineering

Mehran University of Engineering & Technology (MUET), Jamshoro, Pakistan

Expected Graduation: 2029

ADDITIONAL INFORMATION

- Available for freelance software and web development projects on platforms such as Guru.com and Upwork
- Open to internships and entry-level software development positions
- Flexible availability; committed to continuous learning and skill development