CONTACT

📞 0330-2689501

✉️ murzain123@gmail.com

📍 Block#3,Flat#1,Main Rashid Minhas Road C.O.D Karachi

🌐
- https://github.com/Zainab090?tab=repositories
- https://www.linkedin.com/in/zainab-murtaza-902046325/

EDUCATION

2023 - 2024
APSACS C.O.D KARACHI

- FSC in pre-engineering

2022-2023

F.G PUBLIC SCHOOL MALIR CANTT

- Matric

SKILLS

- Web Development: HTML5, CSS3, JavaScript, Bootstrap.
- Programming Languages: C++, JavaScript, Typescript
- Cyber Security
- Generative AI and metaverse
- UI/UX Design: Familiar with Figma
- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Urdu(Fluent)
- Hindko(Fluent)

ZAINAB MURTAZA
WEB DEVELOPER

PROFILE

Enthusiastic and dedicated aspiring Web and Mobile App Developer with a strong foundation in programming and a passion for creating interactive and user-friendly applications. Currently developing skills in front-end and back-end technologies, with hands-on experience through personal projects and coursework. Eager to contribute to a dynamic development team while continuing to grow and learn in a professional environment.

CERTIFICATIONS AND COURSES

SMIT   2023 - PRESENT
Web and Mobile App Development:

- Currently enrolled in a comprehensive program covering front-end and back-end technologies, including HTML, CSS, JavaScript, Node.js, and React.
- **Projects:**
- Basic Calculator: Developed a simple calculator using HTML, CSS, and JavaScript that performs basic arithmetic operations (addition, subtraction, multiplication, division) with a clean and user-friendly interface.
- Password Generator: Created a password generator tool with JavaScript that generates strong, random passwords based on user-selected criteria such as length, inclusion of numbers, symbols, and uppercase/lowercase letters.
- Number Guessing Game: Built an interactive number guessing game using Python where users try to guess a randomly generated number within a specified range, receiving feedback on whether their guess is too high or too low.

Governor Sindh IT Initiative   2023- PRESENT

Generative AI and metaverse:

- Understanding of AI concepts and frameworks (e.g., TensorFlow, PyTorch), exploring applications in content creation and data generation.
- Metaverse 3.0: Learning about immersive virtual environments, VR/AR technologies, and blockchain integration.

BanoQabil   2023 - 2024
Cybersecurity:

- Achieved certification in information security, demonstrating expertise in security and risk management, asset security, and security architecture and engineering.
- Completed a specialization covering fundamental concepts of cybersecurity, including network security, threat management, and incident response.