

Iqbal Khan

☎ +92-327-3187099 | ✉ iqbalhingerjo121@gmail.com | 🔗 LinkedIn | 🐙 GitHub | 🌐 Portfolio

EDUCATION

Sindh Agriculture University

Tandojam, Pakistan

Bachelor of Science in Computer Science — Expected Graduation: 2026

2023 – Present

- Currently in 3rd year (7th semester) — Relevant Coursework: Data Structures, OOP, Database Systems, Mobile Development

Aptech Computer Education

Hyderabad, Pakistan

Diploma in Information Systems Management — Grade: Distinction

Completed: September 2023

- Specialized training in web development including PHP, Laravel, and full-stack technologies

Govt Boys Degree College Khipro

Khipro, Pakistan

Intermediate in Pre-Engineering — BISE Sukkur Nawabshah

2021 – 2023

Govt Boys School Hathungo

Hathungo, Pakistan

Matriculation in Science — Grade: A — BISE Mirpurkhas

2018 – 2020

EXPERIENCE

Web Developer Intern

July 2024 – September 2024

Tekgen Technical Institute

Hyderabad, Pakistan

- Developed and maintained responsive websites using HTML, CSS, and JavaScript for client projects
- Collaborated with cross-functional team to design user-friendly layouts and improve UI/UX experiences
- Debugged and optimized code to improve website performance and loading times by 30%
- Gained hands-on experience in both front-end and back-end development workflows
- **Awarded Best Intern** among all interns for outstanding performance and contribution

Sindhi Transcriptionist

July 2023 – January 2024

Thoth AI

Remote

- Collaborated with distributed team to transcribe 1000+ hours of Sindhi audio for large-scale AI training dataset
- Ensured linguistic accuracy and formatting consistency for speech recognition model development
- Contributed to improving language technology datasets for underrepresented languages in AI systems
- Maintained strict quality standards and confidentiality protocols throughout 7-month contract

PROJECTS

SoccerVerse - Football Statistics Platform | HTML, CSS, JavaScript

6th Semester

- Developed comprehensive web platform displaying soccer player statistics, match scores, and live game updates
- Implemented responsive design with dynamic data rendering for seamless cross-device experience
- Deployed on GitHub Pages with clean UI/UX focusing on sports data visualization
- Live Demo: hingerjo.github.io/soccerverse

Android Calculator Application | Java, XML, Android Studio

7th Semester

- Built fully functional Android calculator app with intuitive UI using Java for logic and XML for layouts
- Implemented core arithmetic operations with error handling and edge case management
- Applied Android development best practices including activity lifecycle and event handling
- Demonstrated proficiency in mobile app development and Java programming fundamentals

Portfolio Website for Dr. Sultan Shaikh | HTML, CSS, JavaScript, Bootstrap, AOS

2024

- Redesigned professional portfolio with modern UI/UX, animations, and SEO optimization
- Optimized assets for 40% faster load times and improved mobile responsiveness
- Live: drsultanshaikh.github.io/sultan-shaikh

Sustainable Aquaculture Proposal Website | HTML, CSS, JavaScript, Bootstrap

2024

- Developed digital proposal platform for Qatar-focused research targeting multiple stakeholder groups
- Architected scalable codebase with accessibility features and cross-browser compatibility
- Live: drsultanshaikh.github.io/Food-Security-Project

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, PHP, HTML5, CSS3, XML, SQL

Frameworks & Libraries: Laravel, React.js, Node.js, Bootstrap

Mobile Development: Android Studio, Java Android SDK

Tools & Platforms: Git, GitHub, VS Code, Android Studio, Chrome DevTools, npm

Core Competencies: Data Structures & Algorithms, OOP, UI/UX Design, Responsive Web Design, Debugging

AWARDS & CERTIFICATIONS

Awards: Best Intern Award - Tekgen Technical Institute (Sep 2024) — 1st Runner-up - Website Development Contest, Aptech (Mar 2024)

Certifications: Google AI Essentials — IoT Programming (UCI) — Smart Contract Development — Google Prompting Essentials