

Muhammad Saqlain

Full Stack Web Developer & Web Security Enthusiast

cybersakki@gmail.com

+92 347 0019309

github.com/anonsek

linkedin.com/in/muhammad-saqlain-71894b411

PROFESSIONAL SUMMARY

BS Computer Science graduate and Full Stack Web Developer with a passion for building scalable web applications, modern business websites, and secure digital experiences. I combine frontend excellence, backend development, and security-focused thinking to deliver fast, reliable, and SEO-optimized solutions for clients worldwide.

TECHNICAL SKILLS

Frontend Next.js, React.js, JavaScript, TypeScript, Tailwind CSS, Responsive Design

Backend & Tools REST APIs, Git, GitHub, Web Development, Performance Optimization

Security & SEO Kali Linux, Web Penetration Testing, SEO Optimization, Security Auditing

FEATURED PROJECTS

Teen Beauty

teenbeauty.com.pk

- E-commerce platform for a cosmetics brand — modern UI, responsive design, optimized performance.

Moonlight Motifs

moonlightmotifs.com

- Premium fashion brand website with elegant aesthetics and mobile-first UX.

Tools Web Pro

toolswebpro.com

- Utility tools platform with 15+ online tools, built for speed, usability, and SEO.

Learnofy

github.com/anonsek/learnofy

- TypeScript learning platform with structured educational content.

Cybersakki Portfolio

github.com/anonsek/cybersakki

- Production-ready Next.js portfolio with animations, SEO, and accessibility.

SERVICES

- Custom Website Development — business sites, landing pages, company portals
- E-Commerce Development — online stores optimized for conversion and performance
- Web Application Development — scalable apps using modern technologies
- Website Security Assessment — vulnerability reviews and security best practices
- Website Maintenance — ongoing updates, monitoring, and optimization

EDUCATION

BS Computer Science

Computer Science Graduate

CORE STRENGTHS

Clean Code • Fast Loading Websites • Mobile-First Development • Security Focused • SEO Friendly • Modern Technologies • Reliable Communication • Long-Term Support