

# M. AFFAN MAQSOOD

## FULL-STACK DEVELOPER

### CONTACT

+92 323 4540530

contact@affan.com.pk

Lahore, Pakistan

www.affan.com.pk

/affan-ch

### TECHNICAL SKILLS

#### Programming Languages:

- Python
- C#
- JavaScript/TypeScript
- Kotlin

#### Technologies:

- MERN-Stack
- Next.js
- Flutter
- UWP/WinUi3
- Git
- SQL

### TECHNICAL SKILLS

- Project Management
- Teamwork
- Time Management
- Effective Communication
- Critical Thinking

### LANGUAGES

- English (Intermediate)
- Urdu (Fluent)
- Arabic (Basic)



### PROFILE

Versatile Full-Stack Developer with expertise in web, desktop, and mobile development. Skilled in version control (Git, GitHub), CI/CD pipelines, API development, and database management. Passionate about creating scalable, user-friendly solutions across multiple platforms, leveraging modern frameworks and best practices. I enjoy exploring new technologies to build creative and effective software solutions.



### PROJECTS

#### Connectify

Tauri, Next.js, Kotlin, Node.js

- Seamless cross-platform solution for syncing mobile devices with your PC.
- Features: Clipboard syncing, messaging, notifications, file sharing and SIM call management.
- Available for Windows, macOS, Linux, and Android.

#### Cyber Vault

WinUi3, C#, Flutter

- Offline password manager for securely storing sensitive data on your PC.
- Features: Store accounts, credit cards, secure notes, documents, and 2FA authentication.
- Available for Windows desktop, Android & iOS.



### WORK EXPERIENCE

#### Freelance Full-Stack Developer

2022 - 2024

Self-Employed | Upwork & Fiverr

- Completed full-stack projects with technologies like React, Node.js, and MongoDB, consistently receiving positive client feedback.
- Developed custom desktop applications for various clients using languages like C# and Python.
- Automated repetitive tasks and web processes for clients using Python and Selenium, reducing manual work.



### EDUCATION

#### Bachelor of Computer Science

2021 - 2025

University of Engineering & Technology, Lahore

CGPA: 3.0 / 4.0