

FAIZ KHAN

FullStack Developer

+923158915290 | mfaizafridi@gmail.com | m-faiz.web.app

PROFILE

Full-Stack Web Developer specializing in custom business, e-commerce websites, and scalable web applications. Experienced in building admin dashboards, POS systems, secure multi-user applications, and REST API integrations. Strong focus on clean, efficient, and maintainable code, performance optimization, and responsive UI development.

LinkedIn: <https://www.linkedin.com/in/faiz-khan-afridi/>

Github: <https://github.com/falconmkhan>

WORK EXPERIENCE

Self-Employed Developer

- Designed and developed custom business and e-commerce websites
 - Built secure RESTful APIs using Laravel and PHP
 - Developed responsive frontends using React.
 - Integrated payment gateways, authentication systems, and admin panels
 - Optimized databases using MySQL for performance and scalability
 - Fixed bugs, improved existing system
-

EDUCATION

Aptech Pakistan

2023 – Present

Software Engineering

Dar-ul-Madinah

Completed 2023

Matriculation Computer Science

MITI

2023 – Present

DAE (Diploma) – Intermediate

SKILLS

- **Backend:** PHP, Laravel, C#
Asp.Net Core
- **Frontend:** HTML, CSS,
JavaScript, React
- **Database:** MySQL, SQL
- **Tools:** Git, GitHub, Postman
- **Concepts:** MVC Architecture,
Authentication, Rest API

PRACTICE PROJECT'S

Bakery Website (Full Stack Web Application)

- Developed a responsive bakery website with product listings and order management using PHP & MySQL, focusing on clean UI and performance.

Travel Agency Landing Page Website (Frontend Project)

- Designed a modern, responsive landing page using HTML, CSS, JavaScript, optimized for mobile and fast loading.

Personal Finance Dashboard (Web Application)

- Built a dynamic finance dashboard with charts and real-time data handling using C# ASP.NET Core, focusing on data accuracy and performance.

POS System (Point of Sale Application)

- Developed an inventory, billing, and sales management system with role-based authentication using Laravel, PHP, MySQL.