ABDULLAH

Full Stack Developer with a strong IT foundation and experience in web development, skilled in problem-solving and building user-friendly solutions

Sialkot, Pakistan
+923206363898
abdullahdev2025@gmail.com

EXPERIENCE

TechnoSofts, Sialkot, Pakistan — *Full Stack Web Developer*

Oct 2025 - PRESENT

- Develop web applications using **HTML, CSS, JavaScript, Bootstrap, PHP (Laravel), REST APIs, and MySQL.**
- **Build responsive web designs and implement backend logic.**
- **Manage version control using Git and GitHub.**
- **Collaborate with team members to deliver high-quality software solutions.**

Punjab Police, Sialkot, Pakistan — *Front Desk Officer*

Oct 2023 - Nov 2023

- Managed public inquiries and maintained accurate visitor records.
- Assisted with complaint registration and administrative documentation.
- Delivered professional and secure front desk support in a high-responsibility environment.

EDUCATION

University of Sialkot, Sialkot, Pakistan — *Bachelor of Information Technology*

Dec 2021 - Aug 2025

- Focused on software development, database systems, web and mobile applications, and IT infrastructure.
- Gained hands-on experience through projects, developing strong technical and analytical skills.

PROJECTS

Salary Management Portal — *Payroll Web Application (Laravel)*

Developed a web-based payroll system to automate salary calculation based on attendance, working hours, and leave deductions, providing HR with

SKILLS

TECHNICAL SKILLS
Languages: PHP, JavaScript (ES6), Python, Java
Framework: Laravel, Bootstrap
Front-End: HTML5, CSS3, XML
Databases: MySQL, Oracle 19c, SQLite, Firebase
APIs & Data Handling: REST APIs, Fetch API
Tools & Version Control: Git, GitHub, MS Office, Canva

CERTIFICATIONS

Web Designing Certificate — Jun 2023

Microsoft Certified: PowerPoint (Office 2016) — Aug 2021.

Microsoft Certified: MS Excel (Office 2016) — Apr 2021

Microsoft Certified: MS Word (Office 2016) — Dec 2020

LANGUAGES

Urdu (Native), English (Fluent), Punjabi (Fluent)

accurate salary slips and reports.

Faculty Transitive Hub — *Ride-Sharing Web Application*

Built a responsive web platform connecting drivers and passengers for route listing and seat booking, streamlining daily transit coordination.

Student Learning App — *Educational Mobile Application*

Developed a mobile application providing students with personalized access to learning resources using Firebase authentication and real-time data.

Ride Ease App — *Final Year Project (Mobile Application)*

Designed and developed a role-based ride-sharing mobile app with secure login, seat booking, real-time route tracking, SOS alerts, and complaint handling.