

AMIR KHAN

PHP/Laravel Developer | Full-Stack Web Developer
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PROFILE

I have completed a BS in Computer Science from Thal University Bhakkar with hands-on experience in backend development using PHP, Laravel, and MySQL. I have experience in developing RESTful APIs, implementing CRUD operations, designing and managing relational databases, and building secure, scalable web applications following the MVC architecture. I am also familiar with HTML, CSS, JavaScript, Git, Linux, and database systems such as MySQL and Oracle Database. I am passionate about learning new technologies, writing clean and maintainable code, and contributing to high-quality enterprise level applications in a collaborative team environment.

EDUCATION

BS Computer Science Oct 2022 – Jun 2026

Thal University Bhakkar | CGPA: 3.57/4.0

- Courses:** Software Engineering, Database Systems, Cybersecurity, Computer Networks, Operating Systems, Data Structures & Algorithms, Artificial Intelligence
- FYP:** Hospital Management System — full-stack web application

Intermediate (F.Sc) **944/1100**
BISE Sargodha 2020 – 2022

Matriculation (SSC) **1012/1100**
BISE Sargodha 2018 – 2020

TECHNICAL SKILLS

Frontend

Livewire • Blade • Vue.js • JavaScript(ES6+) • HTML5 • CSS3 • Bootstrap

Backend

Laravel • PHP • REST APIs • MVC Architecture • Eloquent ORM

Databases & Tools

MySQL • Oracle • Git & Github • VS Code • Linux • Postman • Composer

PROJECTS

Hospital Management System (wellcarehospital.gamer.gd)

Tech: PHP, Vue.js, MySQL, HTML5, CSS3, JavaScript, Bootstrap

I built a web-based hospital management system with secure authentication, patient records, appointment management, and CRUD operations using PHP and MySQL.

School Management System (edusms.rf.gd)

Tech: Laravel, PHP, MySQL, Blade, HTML, CSS, JavaScript, Bootstrap

I developed a Laravel-based school management system featuring student, teacher, attendance, and result management with authentication and database integration.

University Result Management System

Tech: PHP, Laravel, MySQL, HTML5, CSS3, JavaScript, Bootstrap

I developed a web-based application to store and manage current and previous semester student records, featuring a structured database, secure CRUD operations, and a responsive interface for viewing, updating, and managing academic results.

Student Notes Management System (MERN Stack)

Tech: React.js, Node.js, Express.js, MongoDB, Axios, REST APIs

I developed a full-stack MERN application with RESTful APIs, MongoDB integration, and complete CRUD functionality including search, edit, delete, and a responsive user interface.

Internships

IT Directorate Intern

July-Sep 2025

LESCO – Lahore Electric Supply Company | Lahore, Pakistan

- Assisted in software and database-related tasks.
 - Worked with Oracle Database and SQL.
 - Collaborated with technical teams on enterprise applications.

LANGUAGES

English — Professional (B2) Urdu — Proficient (C1)