

AMIR KHAN

Laravel Developer | PHP | MySQL | HTML / CSS / JavaScript | Git
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PROFILE

Final-year BS Computer Science student with hands-on experience in PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap. Built a full-stack Hospital Management System as my final year project using these technologies. Familiar with Git for version control and comfortable working in team environments through two professional internships. Looking to join a development team where I can learn Laravel properly, contribute to real projects, and grow as a backend developer.

TECHNICAL SKILLS

Backend

PHP • Laravel (basic) • Python • Java • C++ • SQL / PL/SQL

Frontend

HTML5 • CSS3 • JavaScript • Bootstrap • responsive design

Databases

MySQL • Oracle DB • MS SQL Server

Tools and Version Control

Git • GitHub • VS Code • Linux CLI • MS Office

PROJECTS

Hospital Management System (Final Year Project)

2025 – 2026

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

github.com/amirkhan421/Hospital-Management-System

- Built a full-stack web application to manage hospital operations — patient registration, doctor scheduling, appointment booking, ward management, and billing
- Wrote the entire backend in PHP with a normalised MySQL database of 10+ tables; handled all CRUD operations and business logic server-side
- Set up role-based access control — admin, doctor, and reception staff each get their own dashboard with the right permissions
- Used Bootstrap to make the frontend responsive across desktop and mobile; added search, filter, and report generation features
- This project is the most relevant example of my PHP and MySQL work and shows I can build and structure a complete web application

Result Management System

2025

Tech: PHP, MySQL, HTML, CSS, JavaScript

github.com/amirkhan421/Result-Management-System

- Developed a university result management system to store, manage, and retrieve current and previous semester student records efficiently.
- Designed and maintained a structured MySQL database for academic results, student information, and semester-wise performance tracking.
- Built a user-friendly web interface using PHP, HTML, CSS, and JavaScript for viewing, updating, and managing student academic records.
- Generated result reports and streamlined academic record management for students and administrators.

EXPERIENCE

IT and Data Systems Intern

2025

LESCO – Lahore Electric Supply Company | Lahore, Pakistan

- Worked on enterprise web applications built on Oracle APEX — helped with development tasks, testing, and fixing

bugs under senior developer guidance

- Wrote and tested SQL and PL/SQL code for database operations; documented my work and reported progress to the team
- Took part in team meetings and code reviews — got used to working in a structured development environment and asking the right questions

EDUCATION

BS Computer Science

Oct 2022 – Jun 2026

Thal University Bhakkar | HEC Recognised | Pakistan

- **Relevant courses:** Database Systems, Software Engineering, Web Technologies, Operating Systems, Data Structures and Algorithms, Computer Networks
- **FYP:** Hospital Management System — PHP, MySQL, HTML, CSS, JavaScript, Bootstrap

CERTIFICATIONS

- Oracle APEX Cloud Developer Certified Professional — Oracle (Oct 2025)
- Meta Database Engineer — Coursera (Nov 2025)
- Data Manipulation and Transactions in SQL Server — Microsoft / Coursera (Jan 2026)
- IBM SkillsBuild Data Analytics Certificate — University of the People / IBM (2025)

LANGUAGES

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