

SAID YAQUB SADAT

FULL-STACK WEB DEVELOPER | PHP & LARAVEL SPECIALIST | DATABASE DESIGN

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PROFESSIONAL PROFILE

Full-Stack Web Developer with a B.Sc. in Computer Science and approximately 1.5 years of stated experience developing and maintaining web-based information systems. Focused on PHP, Laravel, MySQL, JavaScript, responsive interfaces, database design, reporting, access control, and production support. Experienced in translating organizational requirements into practical systems for academic administration, learning management, attendance, and business operations.

CORE COMPETENCIES

- Full-stack web application development using PHP, Laravel, JavaScript, HTML, CSS, and MySQL.
- Database schema design, relational data modelling, validation, integrity, and query optimization.
- Development of MIS, LMS, CRM, attendance, and operational management systems.
- REST API development and integration; front-end/back-end data flow.
- Role-based access control, authentication, input validation, and application security practices.
- Reporting, data review, troubleshooting, system maintenance, and user support.
- Version control with Git and collaborative, iterative development.

TECHNICAL SUMMARY

Area	Technologies / Capabilities
Back end	PHP, Laravel, REST APIs
Front end	JavaScript, HTML5, CSS3, Bootstrap, Tailwind CSS, React.js, Vue.js
Database	MySQL, relational design, normalization, indexing, query optimization
Tools & work practices	Git, AJAX, Agile/Scrum, Microsoft Word and Excel
Additional languages	Python, Java, C++ (experience level to be confirmed)

CAREER FOCUS

Seeking opportunities in web development, software engineering, database-driven applications, and information systems where reliable software, accurate data, secure access, and responsive technical support are important.

PROFESSIONAL EXPERIENCE

Full-Stack Web Developer | Moraa Educational Complex

Kabul, Afghanistan | Sunbula 2025 – Present | Approx. 1.5 years as stated

Role summary: Develop and maintain the organization’s web-based systems across application logic, user interfaces, databases, reporting, and technical support.

System Development & Implementation

- Developed Moraa MIS, a modular management information system, using PHP, Laravel, and MySQL.
- Implemented modules for University and Institute Management, Cashier Management, Human Resources, Inventory, Library, Reception, Attendance, and system settings.
- Developed Moraa LMS to support online learning activities for teachers and students, including learning resources and student learning workflows.
- Applied Laravel MVC practices to organize application logic and support maintainable code.
- Worked with institutional stakeholders to understand operational needs and convert them into system features.

Database, Reporting & Data Quality

- Designed relational database structures for students, teachers, classes, courses, staff, and operational or financial records.
- Used validation and database constraints to improve data consistency and integrity.
- Applied indexing and query optimization where needed to support application performance.
- Built reports and summaries to help management review records and operational information.
- Used Microsoft Office and Excel for documentation, data review, and reporting.

Security, Support & Maintenance

- Implemented role-based access control and user permissions for different system roles.
- Applied input validation, secure authentication, CSRF protection, and XSS-prevention practices.
- Managed user accounts and access levels in line with system roles.
- Provided technical support to managers, teachers, and staff; investigated bugs and resolved system issues.
- Performed routine maintenance, troubleshooting, updates, and performance checks.

Front-End & Delivery

- Built responsive interfaces using HTML5, CSS3, JavaScript, Bootstrap, and Tailwind CSS.
- Integrated dynamic front-end functionality and worked with React.js and Vue.js components where applicable.
- Used iterative delivery to incorporate feedback and refine features.

Achievement note: The source CV states that digitization reduced manual administrative workload by over 60%. Include this quantified result only if it can be explained or verified in an interview.

PROFESSIONAL EXPERIENCE (CONTINUED)

Web Developer | Gurgure

Kabul, Afghanistan | July 2025 – Present

Role summary: Develop and maintain web application components, integrations, and website functionality.

- Develop and maintain front-end, back-end, and database components using PHP, Laravel, JavaScript, HTML, CSS, and MySQL.
- Build and integrate REST APIs and third-party services as required by the application.
- Debug issues across application layers and address performance or functionality problems.
- Use Git for version control and support code collaboration, reviews, and deployment activities.
- Collaborate with other contributors through iterative development and apply security, performance, and accessibility practices.

Finance Officer | Comrade Sadat Evaluation Consultancy (CSEC)

Shahr-e-Naw, Kabul | 2023 – 2025

- Supported financial operations, account reviews, and financial reporting.
- Prepared and maintained documentation and organized records for review.
- Participated in internal and external quality-audit activities.
- Presented financial and account reviews to colleagues and clients.
- Used Microsoft Office and Excel for financial documentation, data review, and reporting.

SELECTED PROJECTS

1. Moraa MIS — Management Information System

Technologies: PHP, Laravel, MySQL, JavaScript, HTML, CSS

A modular platform supporting institutional administration and operational workflows.

- University and Institute Management: academic structures, programs, departments, and enrollment records.
- Cashier Management: fee collection, payments, receipts, and financial reporting.
- Human Resources: staff records, roles, attendance, and administrative workflows.
- Inventory and Library: asset/supply tracking, book cataloguing, lending, and returns.
- Attendance, Reception, and System Settings: attendance tracking, front-desk operations, roles, permissions, and institutional preferences.

2. Moraa LMS — Learning Management System

Technologies: PHP, JavaScript, HTML, CSS, MySQL

Online learning platform supporting teachers and students through course-related activities, learning-material uploads, assignment submission and tracking, student progress monitoring, responsive interfaces, and role-based access control.

SELECTED PROJECTS (CONTINUED)

3. Attendance Management System

Technologies: Laravel 12, AJAX, MySQL, JavaScript

Attendance solution for institute students completing practical or hospital placements. Supports attendance recording and management, real-time updates, reporting, and review of placement attendance.

4. CRM — Customer Relationship Management System

Technologies: Laravel, React.js, MySQL, REST APIs

Web application designed to organize customer records, communications, leads, and relationship-management information through a responsive interface.

5. Rokham Services System

Technologies: PHP, MySQL

Cargo delivery management system designed to organize shipment records and operational record-keeping for domestic Afghanistan and international shipments.

6. Shahr-e Qashang Management System

Technologies: PHP, MySQL

Management system supporting property and services administration.

7. Gurgure Website

Technologies: PHP, Laravel, JavaScript, React.js, HTML, CSS, REST APIs

Official website project involving responsive design and API integrations.

8. Comrade Sadat Evaluation Consultancy System

Technologies: PHP, MySQL, JavaScript, HTML, CSS | Website: comradesadat.com

Web-based system developed to digitize consultancy evaluation, documentation, and reporting operations.

TECHNICAL SKILLS

Back-End Development

- PHP and Laravel for server-side application development.
- RESTful API design and integration.
- Authentication, authorization, request validation, and MVC application structure.

Front-End Development

- HTML5 and CSS3 for semantic markup and interface styling.
- JavaScript and AJAX for interactive features and asynchronous data updates.
- Bootstrap and Tailwind CSS for responsive layouts.
- React.js and Vue.js for component-based user interfaces.

Database & Information Management

- MySQL relational database design, relationships, constraints, and normalization.
- Indexing, query optimization, and data integrity controls.
- Data validation, reporting, record management, and data quality review.

TECHNICAL SKILLS (CONTINUED)

Security, Operations & Tools

- Role-based access control (RBAC), user permissions, and secure authentication.
- Application security practices including input validation, CSRF protection, and XSS prevention.
- Technical support, troubleshooting, bug resolution, system maintenance, and performance checks.
- Git version control; familiarity with collaborative and Agile/Scrum workflows.
- Microsoft Word, Excel, and PowerPoint for documentation, review, and reporting.

EDUCATION

Year	Qualification	Institution / Location
2025	Bachelor of Science in Computer Science	Kabul Polytechnic University, Kabul
2020	High School Diploma	Rokhan Boys High School, Laghman
2019	English Language Certificate	Muslim Education Foundation, Kabul

LANGUAGES

Language	Proficiency
Pashto	Native
Dari	Fluent
English	Professional working proficiency

ADDITIONAL INFORMATION

Nationality: Afghan

Current location: Kabul, Afghanistan

REFERENCES

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