

BEHRAM KHATTAK

SOFTWARE ENGINEER | BACKEND & FULL-STACK WEB DEVELOPMENT

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PROFESSIONAL SUMMARY

Software Engineer with 5+ years of professional experience building backend systems, enterprise web applications, REST APIs, and scalable business platforms. Strong in PHP/Laravel, JavaScript, React.js, Vue.js, Next.js, MySQL, PostgreSQL, Docker, Git, and Linux-based deployments. Hands-on experience developing multi-tenant education platforms, business automation systems, and production applications across international teams. Experienced across backend architecture, database design, API development, deployment, debugging, and full-stack delivery.

TECHNICAL SKILLS

Languages & Backend: PHP, Laravel, Java, Spring Boot, Python, Flask, REST APIs, MVC, Microservices

Frontend: JavaScript (ES6+), React.js, Next.js, Vue.js, HTML5, CSS3, Tailwind CSS

Databases: MySQL, PostgreSQL, MongoDB, SQL, Relational Database Design

Cloud / DevOps: Linux, Docker, CI/CD, GitHub/GitLab, Cloud Deployments, Server Configuration

Web / CMS: WordPress, Theme Customization, Plugin Integration, APIs, Technical SEO, Responsive Web Development

Engineering: Authentication & Authorization, API Integration, Debugging, Performance Optimization, Agile/Scrum, Git

PROFESSIONAL EXPERIENCE

Software Support Technician | Innovatix System Services (Taalum Group)

Oct 2025 – Present | Doha, Qatar

- Develop and maintain scalable Laravel/PHP backend APIs and application functionality for enterprise educational platforms.
- Contribute to a multi-tenant Learning Management System used by educational organizations, working across backend services, database logic, and Next.js applications.
- Refactor legacy functionality to improve maintainability and long-term scalability while resolving production issues.
- Configure and deploy PHP, Laravel, and Next.js applications to Linux-based live servers; manage Dockerized environments and deployment workflows.
- Collaborate on production software used by education-sector organizations, translating business requirements into practical web application features.

Senior Web Engineer | Creative Networks

Dec 2024 – Aug 2025 | London, United Kingdom (Remote)

- Built scalable ERP and CRM web applications using Laravel and React.js, delivering production-ready business functionality.
- Integrated REST APIs and automated workflows to improve business processes and system interoperability.
- Managed cloud hosting environments, deployments, and production configurations; supported reliable application releases.
- Designed responsive user interfaces with Tailwind CSS and collaborated in Agile development cycles with technical and business stakeholders.

Full Stack Software Developer – Project Based | Independent / International Projects

Feb 2024 – Oct 2024 | China (Remote)

- Engineered an AI-powered Doctor Chatbot using Flask and LLM integration for medical report analysis.
- Built React.js and Vue.js enterprise frontends integrated with Spring Boot and Laravel APIs.
- Designed Dockerized services and CI/CD deployment workflows across Linux and cloud-ready environments.

Web Developer (Laravel Expert) – Project Based | Independent / International Projects

Mar 2021 – Dec 2023 | Spain (Remote)

- Developed Laravel web applications with authentication systems, REST APIs, reusable backend components, and responsive interfaces.
- Built frontend functionality with Tailwind CSS and JavaScript and integrated backend APIs with client-facing applications.
- Improved application performance, scalability, and technical SEO across client platforms.

SELECTED PROJECTS

Multi-Tenant Learning Management System — Contributed to scalable LMS development for educational organizations using Laravel and Next.js; worked on backend modules, APIs, database-driven functionality, and production deployments.

Multi-Tenant Canteen Management System — Developed a multi-tenant business management platform currently used by schools in Doha, Qatar, supporting organization-specific workflows and data.

AI Doctor Chatbot — Developed an AI-driven medical assistant using Flask and LLM integrations for analysis of blood reports, urine tests, X-rays, and CT scans.

Enterprise Management System — Built scalable business automation functionality using Spring Boot, React.js, Docker, and REST APIs.

AI Silent Object Detection System — Contributed to architecture and backend workflows for an AI-based object detection research project.

EDUCATION

Bachelor of Computer Science | University of Agriculture Peshawar – ICT Department, Pakistan | 2023

ADDITIONAL INFORMATION

Open to relocation and international opportunities. Portfolio and code samples available through LinkedIn, GitHub, and personal portfolio.