Kamran Ali

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OBJECTIVE

Fresh Computer Science graduate with hands-on experience in Back-End Web Development, specializing in PHP, Laravel, and MySQL. Proficient in creating responsive, user-friendly interfaces using HTML, CSS, and JavaScript, and in developing scalable, database-driven applications. Experienced in building real-world projects, including a To-Do App, Job Portal, and Student Record Management System with login and CRUD functionality. Well-versed in RESTful API integration, version control (Git), and agile development practices. Eager to contribute as a Junior Web Developer | PHP & Laravel Back-End Developer, delivering efficient, secure and maintainable web & real-world solutions.

PROFESSIONAL EXPERIENCE

Full Stack Development   Feb 2024 – July 2024

MIT Software Solution Hyderabad.

- Successfully completed an intensive, project-based certification program focused on full stack web development. Gained practical experience in building dynamic, database-driven web applications using a comprehensive tech stack:
- Frontend: Proficient in developing responsive user interfaces with HTML5, CSS3, and JavaScript.
- Backend: Developed scalable server-side applications using PHP and the Laravel framework, following MVC architecture and RESTful standards.
- Database: Implemented and managed relational databases using MySQL, with integration into Laravel-based systems.
- Development Tools: Utilized XAMPP for local server setup and Visual Studio Code as the primary development environment.
- Version Control: Applied Git for source code management and collaborative workflows.

LEADERSHIP / PROJECTS

Web Applications & Admin Panels

1. Online Examination & Assessment System

- Description: Web-based platform for conducting quizzes and exams with instant scoring.
- Tech Stack: PHP/Laravel, MySQL, Bootstrap.
- Highlights: Real-time results, secure authentication, and role-based dashboards.

2. E-Commerce & Inventory Management Platform

- Description: Online store with inventory control, user authentication, and order tracking.
- Tech Stack: PHP/Laravel, MySQL, Bootstrap.
- Highlights: Secure checkout, stock management, and customer order history.

3. Weather Monitoring Web App

- Description: Fetches and displays real-time weather data from a public API.
- Tech Stack: HTML, CSS, JavaScript, API Integration.
- Highlights: Live updates, responsive interface.

4. Speech & Text Conversion Suite

- Description: Includes Speech-to-Text and Text-to-Speech tools for accessibility.
- Tech Stack: HTML, JavaScript, Web APIs.
- Highlights: Multi-language support, mobile compatibility.

5. Advanced To-Do List Manager

- Description: Task management app with CRUD functionality and local storage persistence.
- Tech Stack: HTML, CSS, JavaScript.
- Highlights: Task status tracking, responsive design.

Real-Life Laravel Projects

1. Task Flow – Laravel Task Management System

- Description: Multi-user To-Do application with authentication and CRUD operations.
- Tech Stack: Laravel, MySQL, Blade.
- Highlights: Role-based authentication, efficient database handling.

2. Hire Hub – Laravel Job Portal

- Description: Job board platform with Admin, Employer, and Seeker logins.
- Tech Stack: Laravel, MySQL, Bootstrap.
- Highlights: Job search, email notifications, and admin analytics.

3. Edu Track – Laravel Student Information System

- Description: Student data, grades, and attendance management system.
- Tech Stack: Laravel, MySQL, DomPDF.
- Highlights: PDF report generation, role-based views, secure data handling.

Web-Based Games (HTML, CSS, PHP)

- **Ludo Classic** – Online Multiplayer Board Game
- **Puzzle Quest** – Interactive Drag & Drop Game
- **Tic-Tac-Pro** – Intelligent Tic-Tac-Toe Game
- **Lucky Draw** – Web Lottery Simulator

SKILLS

⬧ **Back-End Development**
  PHP (Core) & Laravel (Routing, Controllers, Middleware, Blade, Eloquent ORM, Auth, Authorization)
  MySQL (Database Design, Queries, Joins, Optimization
  MVC Architecture, CRUD Operations
  RESTful API Development
  Role-Based Access Control, Payment Gateway & API Integration

⬧ **Front-End Development**
  HTML5, CSS3, JavaScript (ES6+)
  Responsive Design (Flexbox, CSS Grid)
  DOM Manipulation, API Consumption
  Basic UI/UX (Figma)

⬧ **Tools & Workflow**
  VS Code, Git & GitHub
  Postman, Browser DevTools

◆ **Soft Skills**
  Problem-Solving, Team Collaboration
  Adaptability, Time Management

EDUCATION

Bachelor of Science in Computer Science (BSCS)	September 2021– December 2024
University of Sindh Jamshoro, Sindh Pakistan	

Intermediate (pre-engineering)
Makhdoom Bilawal Intermediate Science College Tando Muhammad Khan, Sindh Pakistan   March 2017 - march 2019

Matriculation (science)   March 2015 - march 2017
Darul Uloom High School Tando Muhammad Khan, Sindh Pakistan

Diploma in Computer & Business Management (DCBM) Cumulative Grade: A.
SZABIST ZABTech Institute of technical & vocational education (iTVE) TMK.   June 2020 – June 2021

CERTIFICATIONS & ACHIEVEMENTS

- (DCBM) SZABIST ZABTech   Tando Muhammad Khan.
- Certified a Web Development from Simplilearn online platform 2023.
- Certified a Full Stack Development from MIT Software Solution Hyderabad. .
- Certified Artificial Intelligence from Simplilearn online platform 2023.

LANGUAGES

Sindhi, Urdu, English

INTERESTS

Coding, Programming, Development, Design, Sports, Traveling, Reading, Movies, Exploring new things