

Anton Rizk

Full Stack Web Developer | PHP, Laravel, Livewire.

+2 01222561380 | anton.rizk.aziz@gmail.com

github.com/antonrizk71 | linkedin.com/in/anton-rizk-243165297

Benha, Qalyubia, Egypt

PROFESSIONAL SUMMARY

A passionate Full Stack Web Developer specializing in PHP and Laravel with over a year of hands-on experience building dynamic and efficient web applications. Proficient in backend development, database management, and modern frontend practices using tools like Livewire and Bootstrap. Recently graduated from the Faculty of Computers and Artificial Intelligence, Benha University. Eager to join a dynamic team where I can contribute, grow, and take on new challenges.

EXPERIENCE

Training in Pioneers of Digital Egypt Initiative

2024 / 6 / 22 – 2024 / 9 / 30

- Participated in a training program organized by the Ministry of Communications and Information Technology
- Enhanced skills in digital technologies and backend development practices

EDUCATION

Bachelor of Science in Computers and Artificial Intelligence

Benha University | Graduated: 2025

- **Grade:** Excellent — GPA: 3.64
- **Graduation Project:** Excellent (A+)

SKILLS

Technical Skills

- **Languages:** PHP, HTML5
- **Frameworks:** Laravel, Livewire, Bootstrap 5
- **Architectural Patterns:** MVC
- **Databases:** MySQL
- **Version Control:** Git, GitHub

Soft Skills

- Teamwork
- Problem Solving
- Communication
- critical thinking.

PROJECTS

Project 1: University Student Affairs Management System (Graduation Project)

Laravel, PHP, MySQL, Bootstrap, Jetstream

- Developed a centralized and intelligent platform to manage student services at Benha University, supporting students, instructors, admins, and control units.
- Streamlined academic processes include course registration, grade tracking, advising, medical bookings, and transcript generation.
- Implemented role-based access, dual-language support (Arabic/English), and real-time notifications.
- Integrated dynamic PDF/Excel report generation and an Arabic AI chatbot for instant student support.
- Designed with modular Livewire components, focusing on scalability, security, and modern user experience.

Project 2: Online Quiz System

Laravel, PHP, MySQL, Bootstrap, Laravel Breeze

- Developed a feature-rich quiz platform as part of the DEPI training program.
- Implemented user authentication, email verification, and role-based access using Laravel Breeze and middleware.
- Enabled dynamic quiz and question management with support for Multiple Choice and True/False formats.
- Added one-time and multiple-attempt quiz modes with randomized questions and options.
- Integrated real-time scoring, a Livewire-based quiz timer, and performance tracking with interactive charts.
- Designed a responsive and animated UI with PDF report generation for admins.

Project 3: Student Attendance & Delay Tracking System

Laravel, Livewire, MySQL, Bootstrap

- Built a system for tracking student attendance, delay, and absence rates.
- Allowed daily or specific date reporting with downloadable reports.
- Assigned responsible supervisors per academic level with role-based access.
- Integrated a birthday tracker to highlight students' birthdays per day.
- Focused on usability and data clarity for both admins and supervisors.

Project 4: News Website

Laravel, Livewire, MySQL, Bootstrap

- Developed a dynamic news website using Laravel and Bootstrap.
- Implemented interactive features, including article updates and user comments.
- Designed a responsive layout to ensure optimal user experience across devices.
- Utilized Laravel's MVC architecture for efficient data management and application structure.

LANGUAGES

- Arabic “Native Language”
- English “Very Good”