Mohamed Thabet

BACKEND DEVELOPER

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Summary

Backend Developer specializing in PHP/Laravel with a focus on cybersecurity. Computer Science student skilled in creating secure, scalable web solutions using modern frameworks.

Education

Beni-Suef University | Beni-Suef

Computer and Artificial Intelligence

06/2026

Major: Computer Science | Minor: Information Systems

Year: Third-Year Student

Experience

Information Technology Institute (ITI) | Remote

Internship Student

07/2024 - 08/2024

- Gained hands-on experience with core web technologies, including HTML, CSS, PHP, and MySQL, to build dynamic and interactive websites.
- Developed foundational knowledge in database fundamentals and structured data storage.
- Worked with WordPress to create and manage website content, enhancing both functionality and design elements.

Projects

Tech Blog Platform | Laravel Application

- Architected and developed a full-featured blogging platform with role-based access control
- Implemented secure user authentication and authorization using Laravel's built-in features
- Designed and managed complex database relationships for content management
- Created an intuitive admin dashboard for content moderation and user management
- Technologies: Laravel, MySQL, Bootstrap, JavaScript

E-Commerce Platform | Native PHP

- Developed a complete e-commerce solution using native PHP
- Implemented shopping cart functionality and secure payment integration
- Created admin panel for product and order management

• Technologies: PHP, MySQL, HTML/CSS, JavaScript

Technical Skills

• Backend Development: PHP, Laravel

• Frontend Technologies: HTML, CSS, JavaScript, Bootstrap

• Database Management: MySQL, SQL Server, Database Design, SQL

· Version Control: Git, GitHub,

• Tools: Visual Studio Code, Obsidian, Notion, Excel

• Cloud Technologies: Basic Cloud Concepts, Cloud Service Models (laaS, PaaS, SaaS)

• Software Architecture: Object-Oriented Programming (OOP), Design Patterns, SOLID Principles

Soft Skills

- · Problem-solving and analytical thinking
- · Strong communication and collaboration abilities
- · Attention to detail and code quality
- · Commitment to following coding standards and best practices