

MOHAMED SAYED

Software Engineer — Back-end Developer

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SUMMARY

Results-driven Computer Science student (GPA: 3.77) specializing in full-stack development (PHP, Laravel, MySQL) and competitive programming. Proven record of delivering scalable web applications, optimizing system performance, and achieving 1st place in national tech competitions. Experienced in peer mentoring, open-source contributions, and team collaboration, with strong expertise in algorithms, data structures, and modern software technologies. Recognized for adaptability, problem-solving, communication, leadership, and time management in high-pressure environments. Interested in cloud technologies, scalable systems, and applying AI to solve real-world problems.

EDUCATION

Banha University (BFCAI)

Bachelor in Computer Science

Expected 2027

PROJECTS

HireMe – AI-Powered Job Board | Laravel 12, Tailwind CSS, MySQL, Docker

June 2025 – August 2025

- Developed a full-stack job board with AI-powered resume feedback, RBAC/OBAC system, automated email/notification system, and analytics dashboard for employers.
- Served **50+ active users** during testing with **90% user satisfaction rate**. [View on GitHub]

Food Order Website | PHP, MySQL, JavaScript

August 2024 – September 2024

- Built order management platform handling **100+ simulated transactions daily**.
- Improved order processing efficiency by **25%** through optimized queries. [View on GitHub]

Library Management System | Java

December 2024

- Implemented CRUD operations to manage **1,000+ book records**.
- Reduced manual tracking errors by **40%** using automated due-date system. [View on GitHub]

TECHNICAL SKILLS

Programming Languages: C++, PHP, Python, Java, SQL

Frameworks: Laravel, Bootstrap, Tailwind CSS

Databases: MySQL, SQL Server

Core Concepts: OOP, MVC, DSA, System Design, Algorithms, Data Structures

Tools: Git, Docker, VS Code, phpMyAdmin

Competitive Programming: Solved 700+ problems (Codeforces, LeetCode, HackerRank)

EXTRA-CURRICULAR ACTIVITIES & ACHIEVEMENTS

Participant

August 2025

ECPC Qualifications

- Solved advanced algorithmic problems collaboratively under timed conditions, achieving **top 10% rank** through strong problem-solving and collaboration.

1st Place Winner

January 2024

GDSC Bootcamp, Benha University

- Directed a team of 4 to build a web app, securing **1st place among 25 teams**.
- Implemented interactive features that boosted usability ratings by **30%** and enhanced teamwork efficiency.

Technical Judge (Volunteer Role)

February 2024

Codeavour International

- Evaluated **25+ AI/ML projects**, improving team scores by **15%** and providing constructive feedback with clear communication.
- Reviewed code quality and scalability, ensuring adherence to best practices while mentoring participants.

CERTIFICATIONS & AWARDS

ECPC Qualifications Participation (2025)

[View Certificate]

Database-level-1-SQL-concepts-and-practice (2025)

[View Certificate]

Laravel Framework (Udemy) (2025)

[View Certificate]