Yasser Belal Salah Shehata

Computer Science Student

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About

I'm a computer science student and competitive and creative programmer with a passion for learning and experiencing new things, I attend the Faculty of Computers and Informatics, Zagazig University

Experience

03/2025 – present Human Resources Team Member, GDG On-Campus Zagazig

- Worked as a Human Resources Team Member supporting recruitment and organizational tasks.
- Assisted in coordinating interviews, managing candidate communications, and maintaining HR records.

01/2025 – present Human Resources Team Member, ICPC Zagazig Community ☑

A Community focused on training students on problem-solving

- Worked as a Human Resources Team Member supporting recruitment and organizational tasks.
- Assisted in coordinating interviews, managing candidate communications, and maintaining HR records.
- Collaborated with team members to organize training sessions and onboarding activities for new interns.
- Monitored and evaluated mentors' performance and created Google Forms to assess the effectiveness of their sessions.
- Utilized Google Sheets to manage and analyze evaluation data, contributing to continuous improvement efforts within the ICPC community.

11/2024 – present Member, GDG On-Campus Zagazig

- Started a journey into backend development, learning the basics of PHP, Laravel, and MySQL.
- Participated in team-based activities, enhancing my skills in teamwork, collaboration, and communication.

10/2024 – present Member, IEEE ZSB CS

- Started a journey into cybersecurity, learning the basics of network security, ethical hacking, penetration testing, and security protocols.
- Took in team activities, improving teamwork, collaboration, and communication skills.

10/2024 – 11/2024 Trainee, ICPC Zagazig Community

A Community focused on training students on problem-solving

- I solved programming problems on different topics
- Participated in training sessions to enhance problem-solving and competitive programming skills.
- Collaborated with peers and mentors to solve algorithmic challenges in preparation for ICPC competitions.

1/2

• Engaged in remote activities to support the growth and engagement of the ICPC community.

Certificate 🛮

Projects

Quran-Playlist-Manager 🛮

A comprehensive console-based application for managing playlists.

This project was developed as part of the 2024 Data Structures course at Zagazig University. It leverages a custom-built Doubly linked list data structure, showcasing a range of object-oriented programming (OOP) principles. This project provided hands-on experience with data structure design, algorithm efficiency, and OOP concepts, allowing for learning and practical application of these key software engineering skills.

Contact-Book 2

A comprehensive console-based application for managing contact information.

This project was developed as part of the 2024 Data Structures course at Zagazig University. It leverages a custom-built dynamic array data structure, showcasing a range of object-oriented programming (OOP) principles. This project provided hands-on experience with data structure design, algorithm efficiency, and OOP concepts, allowing for both learning and practical application of these key software engineering skills.

Education			
10/2023 – present	Faculty of Computers and Informatics, Zagazig University, Bachelor's degree Grade: GPA: 3.1		
09/2022 – 08/2023	Faqous Military High School, <i>High School Diplome</i> Grade: 83.05%		
	Cer	tificates	
Computer Network Fundamentals ☑ Networking · OSI Model · Internet Protocol Suite (TCP/IP) · Routing · Transmission Media	Git and GitHub ☑ Git · GitHub	The Open University Introductory level Digital & Computing course ☑ Simple coding	AUC 101 Foundations of English ☑ English · Teaching English as a Second Language

Skills

Hard & Soft

PHP, C++, HTML, MySQL, Object-Oriented Programming (OOP), Laravel, Kali Linux, Ethical Hacking, Cybersecurity Tools, Attention to Detail, Analytical Thinking, Communication, Networking, OSI Model, Internet Protocol Suite (TCP/IP), Routing, Transmission Media, Human Resources (HR), Git, GitHub, Teamwork, Problem-Solving, Speed Typing