

# JOYCE BEKHET ZAKHER

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## OBJECTIVE

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Fresh biotechnology graduate (June 2025) with a cumulative GPA of Excellent and top distinction in my graduation project. I bring hands-on experience from AGERI and 57357 Hospital in molecular and pharmaceutical biotechnology. I'm eager to apply my skills in a professional setting and contribute meaningfully to pharmaceutical development, diagnostics, and innovation.

## SKILLS & ABILITIES

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- Experience with molecular lab techniques: PCR, cDNA synthesis, gel electrophoresis, DNA/RNA extraction
- Cell culture, plant tissue culture, and microscopy
- Basic proficiency in bioinformatics and data analysis tools
- Scientific research, documentation, and public speaking
- Medical analysis and clinical diagnostics
- Digital proficiency: MS Office, Google Workspace
- Strong presentation and communication skills
- Critical thinking and problem-solving under pressure
- Team collaboration and adaptability

## PROFESSIONAL EXPERIENCE

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### Training – Clinical Pathology & Genetic Diagnostics at Children's Cancer Hospital 57357 – October 2024

- Gained practical exposure to laboratory analysis and patient-centered genetic evaluation.
- Worked with clinical lab procedures and patient-centered diagnostic practices.

### Graduation Project – Transgenic Wheat Research. Faculty of Biotechnology, MUST – 2024–2025

- Designed and conducted a full research project on transgenic wheat salinity tolerance
- Earned the highest project grade among peers, with final evaluation of Excellent
- Conducted tissue culture, molecular analysis (PCR, cDNA synthesis) at AGERI

## EDUCATION

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- Bachelor of Science in Biotechnology
- Faculty of Biotechnology, Misr University for Science and Technology
- Graduation Date: June 2025
- Cumulative GPA: Excellent

## LANGUAGE

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- Arabic : Native speaker
- English : Excellent (TOEFL certified, 2021)

## CERTIFICATIONS

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- Certified Internship – Clinical Pathology & Genetics, 57357 Hospital (2024)
- TOEFL Certificate, 2021