

# Dina Samir Mohamed Ramadan Kassem

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## EDUCATION

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2022 – 2026 **Institute of Graduate Studies and Research, Alexandria University,**  
Master Student at Information Technology department.

2016 – 2020 **Faculty of Commerce Alexandria University , English Section,**  
Bachelor's degree in Management Information System (MIS).

- Grade: Very good with honors.

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## GRADUATION PROJECT

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08/2020 **E3Inly | Advertising Channel Rental system**

- Developed an app that offers advertising services to businesses and enhances the utilization of advertising channels.

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## EXPERIENCE

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07/2022 – present **Institute of Graduate Studies and Research, Alexandria University,**  
Alexandria, Egypt Demonstrator at Information Technology department.

10/2023 – 07/2024 **Faculty of Computer and Data Science, Alexandria University,** Demonstrator  
Alexandria, Egypt Part time

05/2021 – 01/2022 **Voktech Egypt,** Web Developer  
Remotely

- Attended meetings with clients to understand their needs for the website and its functionality.
- Worked on Multi-language informative & E-commerce WordPress websites.
- Added WordPress websites to Google analytics.
- Connected client's email with WordPress website using an SMTP plugin.

02/2021 – 05/2021 **Voktech Egypt,** Web Development Intern  
Remotely

- Worked on WordPress websites using templates, themes, and plugins.
- Used Elementor page builder and WP bakery for some edits.
- Used CSS, CSS3, and media queries for some customizations.
- Update content of the website with English and Arabic content.
- Held meetings with clients to understand their needs and the website's functionality.
- Handled edits and queries for clients till the website is done.

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## PUBLICATIONS

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11/2025 – 03/2026 **A neutrosophic clustering approach to handle recommendation uncertainty for gray sheep users**  
Samir, D., Abd El Reheem, E., Darwish, S. M., & Madbouly, M. M. (2026). *A neutrosophic clustering approach to handle recommendation uncertainty for gray sheep users*. Scientific Reports. <https://doi.org/10.1038/s41598-026-41651-8> 