

CV

1. **Name Surname** : MOHAMAD ZIAD ALTABEL
2. **Date of Birth** : 11.10.1990
3. **Title** : Dr.
4. **State of Education** : PhD
5. **Current Institution** : Near East University, Faculty of Engineering, Department of computer engineering

Degree	Department	University	Date
Bachelor's Degree	Computer Engineering	Near East University	2017
Master's Degree	Computer Engineering	Near East University	2020
PhD	Computer Engineering	Near East University	2024

5. Academic Appointments

Assistant Professor (Date) : -

Associate Professor (Date) :-

Professor (Date) :-

6. Publications

2023 -Darwish, M., Altabel, M. Z., & Abiyev, R. H. (2023). Enhancing Cervical Pre-Cancerous Classification Using Advanced Vision Transformer. Diagnostics, 13(18), 2884.

2024- Abiyev, R. H., Altabel, M. Z., Darwish, M., & Helwan, A. (2024). A Multimodal Transformer Model for Recognition of Images from Complex Laparoscopic Surgical Videos. *Diagnostics*, 14(7), 681.

2021– 14th International Conference on Theory and Application of Fuzzy Systems and Soft Computing – ICAFS-2020 • Tiger Detection Using Faster R-CNN for Wildlife Conservation •

2022– Proceedings of International Conference on Emerging Technologies and Intelligent Systems ICETIS 2021 • Stacked Autoencoders Deep Learning Approach for Left Ventricular Localization in Magnetic Resonance Slices •

2022– Proceedings of International Conference on Emerging Technologies and Intelligent Systems ICETIS 2021 • Stacked Autoencoders Deep Learning Approach for Left Ventricular Localization in Magnetic Resonance Slices •