DR. MOHAMMED AL-OBAYDEE

FOUNDER | TRAINER | SPEAKER | HOD

INFO

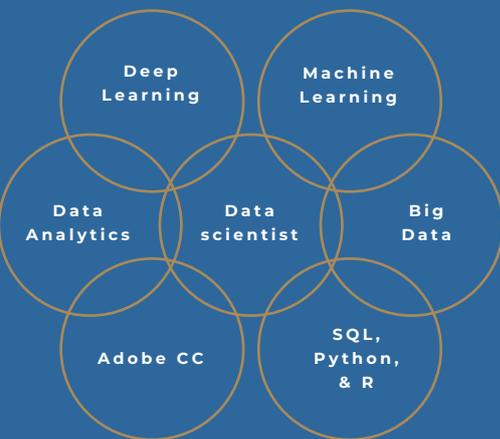|	
Date of Birth	06.06.1981
Marital Status	Single
Nationality	Iraqi / MyPR
Languages	Arabic, English, Malay

TRAIN THE TRAINER HRD CORP CERTIFIED TRAINER

PROFESSIONAL SKILLS

- Deep Learning
- Machine Learning
- Data Analytics
- Data scientist
- Big Data
- Adobe CC
- SQL, Python, & R

CONTACT

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Residensi Vogue 1, KL Eco City
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facebook.com/dralobaydee/

EDUCATION

Ph.D - Doctor of Philosophy, Information Science — **2016**
Universiti Kebangsaan Malaysia (UKM)

M. Sc - Master of Computer Science — **2007**
High Academia for Science and Human Science

B. Sc - Bachelor in Electrical and Electronic Engineering — **2004**
University of Technology

ACADEMIC EXPERIENCE

**Adjunct Associated Professor -
Taylor's University Lakeside Campus - Malaysia** — **August 2022 - Now**

Supervision - Taylor's University Lakeside Campus — **April 2022 - Now**
Master Students, School of Computer Science & Engineering
Taylor's University - Malaysia

Lecturer - Taylor's University Lakeside Campus — **March 2022 - Now**
Teaching part time the following subjects:
Machine Learning and Parallel Computing
Data Analytics and Machine Learning
Data Engineering

Trainer- Brickfields Asia College/Veritas University College — **Sep 2020 - Now**
Professional training courses about 'Data Science and Analytics'
Professional training courses about 'Applied AI Engineering'.

Supervision - KICT/IIUM — **Nov 2018 - Now**
Kulliyyah of Information and Communication Technology (KICT),
International Islamic University Malaysia (IIUM) - Malaysia
Project 1: *MRI Medical Image Classification based on Deep learning Techniques.*
Project 2: *Improving Auto Driving by Using Deep Reinforcement Learning.*

Post-Doctoral Fellow - KICT/IIUM — **Jul 2016 - Dec 2017**
Project: *An Approach of Using Multi-Classifier
To X-Ray Medical Image Annotation and Retrieval.*

Lecturer - KICT/IIUM — **Jun 2013 - Sep 2015**
Teaching part time the following subjects:
Advanced Date Structure with C++
and Program Analysis Techniques

Lecturer - Philadelphia University Jordan, Jordan — **May 2007 - Jun 2009**
Teaching part time the following subjects in the
Faculty of Information Technology
Department of Software Engineering: Data Structure and Information Retrieval.

Lecturer - Al-Rafidain University College, Iraq — **Oct 2004 - Feb 2007**
Teaching the following subjects in the
Faculty of Computer Communication Engineering,
Faculty of Computer Technique Engineering,
and Faculty of Air-Condition and Cooling Engineering:
Mathematics, Circuit Analysis, Electronic Circuits, Network Security,
Internet Technology, and Advanced Internet Technology.

INDUSTRY EXPERIENCE

International Speaker — **Jan 2020 - Now**
Topics: Big Data, Data Analytics, Machine Learning,
Deep Learning, Immersive Technology.

Founder - INNOEYETIVE — **Jan 2016 - Now**
Digital Marketing and Multimedia company,
based on using AI and Immersive technologies.

Founder - AIC4ALL — **Jan 2019 - Now**
Digital education company, committing to building the best
learning experience of **A**rtificial **I**ntelligence & **C**oding for(**4**) **A**ll

Head of Department (HOD)- Yallelite LTD, UK — **May 2019 - Now**
Head of IT and Marketing Department at Yallelite LTD.

HOD - Al-Wariseen Trust, Malaysia — **Jul 2009 - Now**
Head of the Multimedia Department at Al-Wariseen Trust.

Graphic Designer and IT Manager - IACCI, Jordan — **Jan 2007 - Jan 2009**
Graphic Designer and IT Manager
at the Iraqi American Chamber of
Commerce and Industry, Amman - Jordan.

AWARD

BEST PAPER AWARD — **2014**
Best paper award in the International Conference on
Advanced Computer Science Applications and Technologies
- ACSAT2014, IEEE, Paper Title:
Automatic Medical Image Annotation and Retrieval by Using Multi Classifiers.

DR. MOHAMMED AL-OBAYDEE
FOUNDER | TRAINER | HOD

REFERENCES

Prof. Dr. Shahrul Azman Mohd Noah
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Research Group. Faculty of Information
Science & Technology, Universiti
Kebangsaan Malaysia (UKM),
Bangi Selangor, MALAYSIA

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Prof Dr. Imad Fakhri Taha Al-Shaikhli
Computer Science Postgraduate
Coordinator, Kulliyyah of Information
and Communication Technology
International Islamic University Malaysia,
Selangor - Malaysia

Tel: +603 6196 5686
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Prof Dr. Hilal M. Yousif
Vice President for Academic Affairs &
Development Applied Science University,
Manama - Bahrain

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CONTACT

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PUBLICATIONS

[1] AL-GALAL, S. A. Y., ALSHAIKHLI, I. F. T., **ABDULRAZZAQ, M.**, & HASSAN, R. BRAIN TUMOR MRI MEDICAL IMAGES CLASSIFICATION WITH DATA AUGMENTATION BY TRANSFER LEARNING OF VGG16.

[2] Al-Galal, S.A.Y., Alshaikhli, I.F.T. & **Abdulrazzaq, M. M.** MRI brain tumor medical images analysis using deep learning techniques: a systematic review. Health Technol. (2021). https://doi.org/10.1007/s12553-020-00514-6.

[3] Ashour M.W., Khalid F., Halin A.A., Darwish S.H., **Abdulrazzaq M.M.** (2020) A Review on Steel Surface Image Features Extraction and Representation Methods. In: Miraz M.H., Excell P.S., Ware A., Soomro S., Ali M. (eds) Emerging Technologies in Computing. iCETiC 2020. Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, vol 332. Springer, Cham. https://doi.org/10.1007/978-3-030-60036-5_17

[4] M. N. Mahdi, A. R. Ahmad, R. Ismail, M. A. Subhi, **M. M. Abdulrazzaq** and Q. S. Qassim, "Information Overload: The Effects of Large Amounts of Information," 2020 1st. Information Technology To Enhance e-learning and Other Application (IT-ELA, Baghdad, Iraq, 2020, pp. 154-159, doi: 10.1109/IT-ELA50150.2020.9253082.

[5] M. N. Mahdi, A. R. Ahmad, R. Ismail, M. A. Subhi, **M. M. Abdulrazzaq** and Q. S. Qassim, "Information Overload: The Effects of Large Amounts of Information," 2020 1st. Information Technology To Enhance e-learning and Other Application (IT-ELA, 2020, pp. 154-159, doi: 10.1109/IT-ELA50150.2020.9253082.

[6] **Abdulrazzaq M. M.,** Yaseen I.F.T., Noah S.A., Fadhil M.A., Ashour M.U. (2020) XMIAR: X-ray Medical Image Annotation and Retrieval. In: Arai K., Kapoor S. (eds) Advances in Computer Vision. CVC 2019. Advances in Intelligent Systems and Computing, Vol 944. Springer, Cham.

[7] **Abdulrazzaq, M. M.,** Yaseen, I. F., Noah, S. A., & Fadhil, M. A. (2018). Multi-Level of Feature Extraction and Classification for X-Ray Medical Image. Indonesian Journal of Electrical Engineering and Computer Science, 10(1), 154-167.

[8] **Abdulrazzaq, M. M.,** & Noah, S. A. (2015). Improving the Annotation Accuracy of Medical Images in ImageCLEFmed2005 Using K—Nearest Neighbor (kNN) Classifier. Asian Journal of Applied Sciences, 8(1), 16-26.

[9] **M. M. Abdulrazzaq**, Shahrul Azman Noah. (2014). "Content-Based Image Retrieval In Medical Domains: An Overview Of Methods, Issues, And Systems". International Review on Computers and Software, 9(3), 557-568, Praise Worthy Prize.

[10] **M. M. Abdulrazzaq,** Hilal M. Yousif Al-Bayatti, Moayad A. Fadhil. (2013). "A PROPOSED TECHNIQUE FOR INFORMATION HIDING IN A PE-FILE". Journal of Advanced Computer Science and Technology Research, 3, 153-162. Design for Scientific Renaissance.

[11] Mohammed W. Ashour, Fatimah Khalid, **Mohammed Al-Obaydee**, Supervised ANN Classification for Engineering Machined Textures Based on Enhanced Features Extraction and Reduction Scheme, Journal of Artificial Intelligence & Computer Science, Vol. 1, pp. 71-80, 2013.

[12] Zaidan, B., Zaidan, A., Othman, F., Raji, R. Z., Mohammed, S., & **Abdulrazzaq, M.** (2009). Quality of Image vs. Quantity of Data Hidden in the Image. In IPCV (pp. 343-350).

[13] Zaidan, A. A., Zaidan, B. B., **Abdulrazzaq, M. M.,** Raji, R. Z., & Mohammed, S. M. (2009). Implementation stage for high securing cover-file of hidden data using computation between cryptography and steganography. International Association of Computer Science and Information Technology (IACSIT), 19, 482-489.

INTERNATIONAL CONFERENCES

[1] **Abdulrazzaq M.M.,** Yaseen I.F.T., Noah S.A., Fadhil M.A., Ashour M.U. (2020) XMIAR: X-ray Medical Image Annotation and Retrieval. In: Arai K., Kapoor S. (eds) Advances in Computer Vision. CVC 2019. Advances in Intelligent Systems and Computing, vol 944. Springer, Cham.

[2] **Abdulrazzaq, M. M.,** Yaseen, I. F., Noah, S. A., & Fadhil, M. A. (2018). Multi-Level of Feature Extraction and Classification for X-Ray Medical Image. 5th International Conference on Advanced Computer Science Applications and Technologies – ACSAT2017.

[3] **Abdulrazzaq, M. M.,** Mohd, S. A., & Fadhil, M. A. (2015, December). "X-Ray Medical Image Classification Based on Multi Classifiers". 2015 4th International Conference on Advanced Computer Science Applications and Technologies (ACSAT), Kuala Lumpur, Malaysia, 2015, pp. 218-223.

[4] **Abdulrazzaq, M. M.,** Mohd, S. A., & Fadhil, M. A. (2014, December). "Medical Image Annotation and Retrieval by Using Classification Techniques". In Advanced Computer Science Applications and Technologies (ACSAT), 2014 3rd International Conference on (pp. 32-36). IEEE.