

Anwar Sabah Mahmood Al-Rubaye

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Research Interests:

Artificial Intelligence, E-Learning Solutions, Ancient Mesopotamia History.

Teaching field:

Computer Technology, Critical Thinking, I.T. in Education.

Education:

- **Bachelor of Computer Science, University of Al – Rafiden Collage, Baghdad, Iraq.**
- **Masc. of I.T. Teaching Methods, Higher Institute for Educational and Sociological Studies, Baghdad, Iraq.**
- **Certification in Oracle 9i Database Programming, Jerusalem School for Computers.**

Languages: Arabic, English.

Workshops:

- **Iraq publishing workshops (Writing and publishing academic research in international magazines in human sciences) supervised by University college of London in mustansiriya university, 2019, participant.**
- **Iraq history and heritage training program, held in Eastern studies center supervised by roman catholic church, 2020, lecturer and participant.**
- **Museum management workshop, held in mustansiriya university, 2020, lecturer and participant.**
- **Critical thinking in education workshop, held in mustansiriya university, 2020, lecturer.**

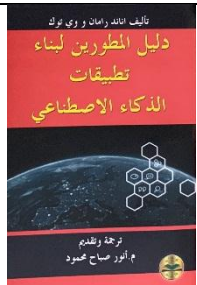
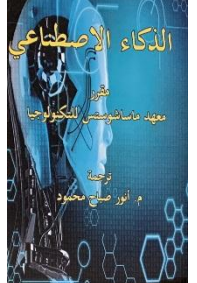
Academic research Paper:

- **Job satisfaction for female librarian, Al- Mustansiriya Journal of Arts, No.57, 2012.**
- **Richard Paul Model for Critical thinking, IAEPHEP, No.85, 2012.**
- **Robert Ennis Model for Critical thinking, IAEPHEP, No.90, 2012.**
- **Reading in US experiments to develop Critical thinking skills, Al- Mustansiriya Journal of Arts, No.69, 2015.**
- **Using E-learning in Educational evaluation, Al- Mustansiriya Journal of Arts, No.81, 2018.**
- **Digital learning system and quality assurance, college of Education Journal, Al-Mustansiriya University, No.2, Vol.1, 2019.**
- **E- Educational Supervision, college of Education Journal, Baghdad University, under publition.**

SYSTEMS AND PROGRAMS

- Built four level encryption and decryption package using Pascal lang.
- Built E-Curriculum as a Web based system
 - Package for E-learning concepts.
 - Package for Digital Signature algorithms.
 - Package on Arabic lang.
- About 15 systems serving AI – Mustansiriyah University, by using Ms-Access.
 - Human recourse system.
 - Student identity system.
 - Record the official books system.
 - Statistic unit system.
 - Storage department system.
 - Financial Motive system.
 - Ledger (according to Iraqi local rules).
 - Balance Sheet system (according to Iraqi local rules).
 - Postgraduate student records system.
 - Examination committee system.
 - Certification paper system.
 - Training process record system.
 - Student registration system.
 - University publication system.
 - Employers record system.

Book Publications:

| No | Book title | Cover | ISBN No. |
|----|---|--|-------------------|
| 1- | Developers guide to build AI application (2020) |  | 978-9922-629-19-3 |
| 2- | Analyzing MIT Course in AI (2019) |  | 978-9922-619-72-9 |

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|----|---|--|-------------------|
| 3- | KOHA trsining program in a book (2018) |  | 978-9922-619-01-9 |
| 4- | Geographical information system (Jordan) (2001) |  | 9957-400-59-2 |
| 5- | Critical thinking (2018) |  | 978-9922-608-06-8 |
| 6- | Secularism from Jack Tylor to Suzan Jacobi (2019) |  | 978-9922-608-52-5 |
| 7- | Teaching Geography(Jordan) (2004) |  | |

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|-----|--|--|-------------------|
| 8- | Creative Teacher (2018) |  | 978-9922-606-87-3 |
| 9- | Hinduism Principles and tradition (2018) |  | 978-9922-606-22-4 |
| 10- | Programming C language (Lebanon) (1996) |  | |
| 11- | Mascara revolution (Group of stories) (2018) |  | 978-9922-608-42-6 |
| 12- | Impossible Love (Group of stories) (2017) |  | 978-1-77322-364-3 |

Currently work as a researcher in Al-Mustansiriyah University in Baghdad-Iraq.
REFERENCES and SUPPORTING DOCUMENTS: Available upon Request.