**الاسم على منحة جوجل**

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| **Mohammed I Younis** |

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| ▼ الاتجاهات البحثيةDistributed Systems, Security and Cryptography, System Testing, Algorithms, Computer Networking, Software Engineering, RFID Systems, Computer Architecture , Parallel Processing, Machine Learning, and IoT. |

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| ▼ الدرجة العلمية والمهنية**استاذ دكتور \_مهندس استشاري** |
| * ▼ روابط أكاديمية ذات صلة
* Google Scholar:
* <https://scholar.google.com/citations?user=nzSNl1sAAAAJ&hl=en>
* Scopus:
* <https://www.scopus.com/authid/detail.uri?authorId=57188533914>

 Research Gate: <https://www.researchgate.net/profile/Mohammed_Younis4> Publons:  <https://publons.com/researcher/1190138/mohammed-issam-younis>  |
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| ▼ رسائل الماجستير التي اشرف عليها* **Construction of an Infrastructure for RFID System**
* **Construction of Graduation Certificate Issuing System Based on Digital Signature Technique**
* **A Multithreading Implementation of RSA Algorithm on Multicores and Gpus**
* **Parallelizing Face Identification System Based on Multi-cores CPU and GPU**
* **Construction of an Online Examination System**
* **Improved Three Pass Mutual Authentication Protocol for Secure RFID Systems**
* **Design and Implementation of Access Control System Based on Face Recognition and RFID Technologies**
* **Design and Implementation of a Smart House System**
* **Design and Implementation of an e- Secure Transactional System for Quality Management**
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|  اطاريح الدكتوراه التي اشرف عليها* **Construction of a Parallel Strategy for Combinatorial Testing**
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