



كلية علوم الحاسوب وتكنولوجيا المعلومات

قسم علوم الحاسبات

## Titles of the Computer Science Department's graduation projects for the morning and evening studies for the academic year (2021-2022)

	Student's Name	Supervisor's name	Project title in English
1	Afrah Haqqi Ismaeel Noor Safaa Ameen	Prof. Dr. Murtadha Mohammed	Air Ticket Reservation System
2	Muhammad Khaled Awad Abu Bakr Adeeb Abdul Jabbar	Prof. Dr. Belal Ismaeel Al-khateeb	Web Application for Medical Clinic Management
3	Amani Ali Selim Aisha Rahim Fadel	Prof. Dr. Belal Ismaeel Al-khateeb	A Convolution Neural Network for Covid-19 Detection using X-Ray Images
4	Mayasa Khairy Fahima Mahmoud	Asst. Prof. Dr. Wisam Mohammed Jassem	ACO Algorithm for robot path planning
5	Raghad Dhamen Muhammad Safa Rabie Hamad	Asst. Prof. Dr. Khaled Shaker	Restaurant Managements system
6	Ihsan Jabbar Raja Mansour Omar Ahmed Atta Rashid	Dr. Arwa Hatem	Online Hotel Booking Managements System
7	Hala Hussein Mahmoud Osama Gamal	Asst. Prof. Dr. Khaled Shaker	Online Hospital Managements system
8	Aya Saleh Khamis Alaa Talal Faisal	Dr. Ruqaya Ayad	Design and implement a navigation assistant app for Anbar university using android platform



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9	Raneen Muhammad Allawi Yaqeen Majeed Mahmoud	Dr. Sadir Abdul wahed	Design and implement a web-based application for managing an Electronic Pharmacy (EPS).
10	Marwa Asaad Jassim Dhuha thakir	Dr. Sadir Abdul wahed	Implementing an Electronic Food Ordering (EFO) System inside the restaurants
11	Faten Sabah Obaid	Dr. Mohammed Salah Ibrahim	Health Insurance Management System
12	Ahmed Muhammad Majbas Ibrahim Ahmed Ayesh	Dr. Mohammed Salah Ibrahim	Registration Management System
13	Weqar Faieq Abdul Rahman	Asst. T. Rehab Hazim	IOT based Fire Detection and Alerting System
14	Hassan Ahmed Shaker Ghasaq Abdul-Jabbar	Asst. T. Yaqeen Saad	Early detection of cyber –attack using AI and Machine learning Techniques.
15	Ahmed Yassin Thiab	Asst. T. Yaqeen Saad	Android password based remote door opener system project
16	Iyad Tariq Hammad Ibrahim Tarif Ali	Asst. T. Sura Mahroos	Design and implementation of database project for medical clinic system by using SQL and C#
17	Lira Khalil Ibrahim Furqan Amer	Asst. T. Sura Mahroos	Design and implementation of database project for employee data management by using SQL and C#
18	Imad Sattar Mahmoud Maryam Khalil Ali	Asst. T. Sura Mahroos	Design and implementation of a laser security system by using Arduino



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19	Zahraa Mohammed Ahmed  Shahid Khalis Abdul Kareem	T. Saif Aldeen Mahmood	Automatic washing Machin using Arduino
20	Noor Rami  Razqia Imad	T. Saif Aldeen Mahmood	The use of flexural sensors to transmit motion in robots
21	Harith Hamid Abd  Nebras Abdul Sattar	T. Saif Aldeen Mahmood	Mac Address Attends System
22	Omar Khaled Abdel Mohsen  Qutaiba Yassin Muhammad	T. Saif Aldeen Mahmood	A Program to Control the sales and stores of the Petroleum Derivatives Refining Company
23	Omar Zamil Khalaf	T. Saif Aldeen Mahmood	management of computer and phone office sales by sql
24	Rusul Ibraheem  Rahma Mohammed	Dr. Abdul Adeem Zaely	E-Lock
25	Muhammad Ghaleb Atallah  Dina Bahjat Nafie	Dr. Mazen Al- shujeary	Credit Card Fraud Detection Using CNN
26	Aseel Ahmed Naji	T. Waleed Kareem	Security Techniques for Protecting Data in Cloud Computing (survey)
27	Muhammad Saeb Khalil  Ruqaya Sufyan Abed	T. Waleed Kareem	Online Photography Studio System
28	Mustafa Mohamed Abdul Aziz  Nabaa Abdul-Jabar Khalaf	T. Saif Aldeen Mahmood	Hotel Booked Room



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29	Toqa Moayad Kamal	T. Saif Aldeen Mahmood	Deep Learning Framework for Identifying COVID-19 Virus in Chest X-rays Images
30	Omar Imad Majeed Abu Bakr Majeed Hardan	Dr. Akeel Abdul Raheem	End to End encrypted messaging