

University of Mosul\ College of Computer Science and Mathematics

Final Year Projects \ Computer Science Department \ 2024-2025

Students Names	Project Title	Supervisor Name	Seq.
Radwan Moayad Zaki	Iot Based Patient Health Monitoring System	Asst. Prof. Dr. Saja Jasem	1.
Mohammed Saeed Yaareb			
Osama Jamal Kanaan			
Falla Rabee Muhyaddin	Proposed Method For Information Hiding In Digital Image	Asst. Prof. Dr. Yaseen Hikmet	2.
Aya Saddam Siddiq			
Tayba Munhil Khalil			
Bilal Mohammed Mahmoud	Reinforcement Learning For Mountain Car Problem Using Proximal Policy Optimization	Asst. Prof. Dr. Mohammed Chachan	3.
Omar Waleed Abdullah			
Abdulwadood Hussein Dawood			
Sabreen Abdulhadi Ali	Medical Image Compression	Asst. Prof. Dr. Ielaf Osama	4.
Bakr Diyaaddin Bakr	Mining Exam Committee Database System To Extract Exam Time-Table	Asst. Prof. Dr. Ammar Thaher	5.
Amina Ahmed Yaseen	Evaluation Of Linear And Non-Linear Contrast Stretching Techniques	Dr. Omer Moayad	6.
Aisha Ahmed Subhi			
Al-Rifai Salem Abdul Nooh	Network Intrusion Detection System	Dr. Nadia Tariq	7.
Younis Hassan Hussein			
Omar Khalid Abdulrahman			
Maryam Anwar Mikha	Develop A Healthcare Chatbot Application	Dr. Shayma Mustafa	8.
Fatima Abdulsalam Idris			
Sarab Sabah	Design A System To Develop The Capabilities Of Service Providers For The Al-Jadaa Center For Development And Rehabilitation	Dr. Shayma Mustafa	9.
Sumayya Qais			
Yousif Khalil			
Wafaa Abduljabbar Abdulaziz	Epileptic Seizures Prediction Using Deep Learning	Dr. Amera Estiqlal	10.
Sarah Hussein Mohammed			
Abdulghafour Ayadah Muhaysin			
Suhaib Abdulbari	Automatic Door Lock Syatem Using Sensing Technology	Dr. Rayan Yousuf	11.

Ihab Ghanem Hamad	Brain Tumour Classification Using Deep Learning	Dr. Ruba Talal	12.
Mustafa Thanoon Younis			
Amina Abdul-Sattar Askar			
Mustafa Mohammed Saleh	Parking Management System	Dr. Siddeq Hassan	13.
Basheer Kamal Mohammed			
Jihad Abdulnasir Taha			
Khedr Ali Mohammed	Barin Tumor Classification Based On Deep Learning	Dr. Muna Jaafer	14.
Rahma Ahmed Hadi			
Rahma Ahmed Yaqoub	Arabic Texts Classification Into Specific Categories Using Machine Learning Algorithms	Dr. Hiba Edrees	15.
Fajr Mowafaq Badr			
Rusul Riyadh Ahmed			
Zaina Jamal Sattam	Dental Clinic Management Software	Lect. Ban Ghanem	16.
Sura Rafea			
Noor Jamal			
Noor Ahmed Yaseen	E-Commerce Application	Lect. Aisha Siddeq	17.
Nadia Saddam Hussein			
Saad Babir Hajjiah	Design A Database For Human Resources Management For A Commercial Company	Lect. Maysoon Khidhr	18.
Waleed Saleh Qasim			
Ahmed Mohammed Thanoon			
Mohammed Yasser Hashem	3D Navigation Application For The University Of Mosul	Lect. Zaid Abdulillah	19.
Mohammed Omar Saleh	Electronic System For Managing Student Tuition Fees	Lect. Zaid Abdulillah and Asst. Lect. Manar Talaat	20.
Noor Al-Huda Ezzaddin Elias			
Abduljabbar Abdulwahid Abduljabbar			
Mohammed Ahmed Khedr	An Electronic Bus Reservation And Management System For The New Baghdad Garage In The City Of Mosul	Lect. Ahmed Salih	21.
Nahla Owaid Ibrahim			
Taqa Khalid Noori			
Bilal Bashar Hashem	"Implementing A System For Fitness Tracking And Health Improvement"	Asst. Lect. Hanaa Mohammed	22.
Nawaf Fawaz Hamed			
Ahmed Suleiman Khedr	Device Information Application	Asst. Lect. Yaser Ali	23.

Hassan Abbas Yaseen	Debt Management System	Asst. Lect. Yaser Ali	24.
Murtada Mohammed Mohammed			
Zubaida Mohammed Hassan			
Aya Maysar Mohammed	Creating A Website For Clearance Purposes	Asst. Lect. Ahmed Ali	25.
Sarah Qusay Basheer			
Maryam Massad Al-Ghareeb			
Ghofran Ziyad Tareq	Industrial Electrical Shop Account Management System	Asst. Lect. Rana Moayad	26.
Tayba Mohammed Othman			
Mona Salem Younis			
Zaina Salam Atiyah	Twitter Sentiment Analysis	Asst. Lect. Raghad Saleem	27.
Ghadir Hussein Mustafa			
Abdulrahman Mukhlis Jirjees			
Maria Fakhruddin	Segmenting Color Images Into Color Clusters Using Python	Asst. Lect. Hisham Yaseen	28.
Noora Saud Ibrahim			
Shurooq Abbas			
Amina Laith Mohammed	Providing Solutions To Randomness In Data Clustering Using Kmeans Method	Asst. Lect. Hisham Yaseen	29.
Aya Omar Akram			
Omniyah Nasser Anas			
Ghofran Mohammed Mustafa	Patients' Information Management System	Asst. Lect. Basma Basil	30.
Doha Mohammed Mustafa			

Dr. Wael Waadallah Mahmood

Head of Department

2024 / 11 / 4

Dr. Shayma Mustafa Mohi-Aldeen

Chair of the Graduation Projects Committee

2024 / 11 / 4