

University of Mosul\ College of Computer Science and Mathematics

Final Year Projects \ Computer Science Department \ 2023-2024

Students' Names	Project Title	Supervisor Name	Seq
Aws Jamal Zaki	Plant Irrigation Project: A Sustainable System for General Agricultural Purposes	Prof. Dr. Mfaz Mohsen	.1
Einas Jamal Zaki			
Sajjad Taher Abdullah	Secure E-voting System	Assist. Prof. Dr. Suja Jasim	.2
Safa Hussein Ahmed			
Alhasan Basel	Design And Implementation Of A Cloud-Based Distributed System For Real Estate Listings	Assist. Prof. Dr. Basim Mohammed	.3
Abdulwahab Ahmed			
Nadine Abdul Wahid			
Tayba Osama	Recognize The Human Face	Assist. Prof. Dr. Mohammed Jagan Assist.	.4
Rozlin Dawood			
Amal Hussein			
Ibtihal Thamer	Designing A Vehicle Maintenance Tracking System Based On QR Code	Assit. Prof. Dr. Ilaf Osama	.5
Jwan Ghazwan			
Rawan Ma'an			
Hamza Nawaf	Data Hiding Approach Based On Corner Of Image Cover	Assist. Prof. Milad Jader	.6
Hasan Suleiman			
Alaa Faisal			
Saifa Abdul Latif Younis	Visualizing Three-Dimensional Functions	Dr. Nadia Tariq	.7
Sarah Ammar Jamil			
Alaa Khalil Mohammed	Digital Image Enhancement Techniques: Comparative Study	Dr. Omar Mueid	.8
Ghufran Mohammed			
Ahmed Majid			
Mona Abdullah Yacoub	Designing A Mobile Application To Identify The Parts Of The Body Systems And Their Functions	Dr. Shayma Mustafa	.9
Saif Iyad			
Ali Nadhim			
Mustafa Mohammed Qasim	Database System For An E-Bookstore	Dr. Ban Sharif	.10
Mustafa Sultan Hashim			
Alaa Aziz Ibrahim			

Fatima Abdulrahman Malouh	Design And Implementation Of A Database System For Managing The Impact Of Bridge Usage In The City Of Mosul	Dr. Ammar Thahir	.11
Manal Taha			
Mona Mishan			
Abdulrahman Saad	Rfid Lock	Dr. Rayan Yousif	.12
Ahmed Khalil Ibrahim			
Jehan Mohammed Ahmed			
Anwar Al-Mustafa Amer Ali	Fire Detection System	Dr. Halima Issa	.13
Karar Hussein Jamil			
Fatima Abdulrahman Muwafaq			
Zainab Abdulrahman	Students Attendance Registration System Based On QR Code	Dr. Wael Waadallah	.14
Asma Khalid			
Mishaal Nawaf			
Mohammed Ahmed Akhdhir	Detecting Faces And Analysing Emotions By Using Python	Dr. Ziad Abdul Ghafoor	.15
Salma Naktal			
Wijdan Ismail Jasim			
Rahma Ahmed Abduljalil	Developing A Study Guide For Sixth Preparatory (High School) Students	Dr. Sadiq Hassan	.16
Rafida Hussein Atiyah			
Ahmed Abdulrazzaq			
Mohammed Khalil	Smart Home	Dr. Sadiq Hassan	.17
Yousif Bashar			
Sadiq Sardar			
Mustafa Mohammed Ghanem	Resource Management System For The Nineveh Directorate Of Agriculture	Lect. Ban Ghanem	.18
Abdullah Mohammed Fattah			
Hakim Hamza			
Mustafa Hameed	Design Of A Management System For The Unified National ID Directorate	Lect. Mayson Khidr	.19
Ali Ahmed			
Zainab Munir			
Shams Ghanem	Enhancing Website Performance And User Behavior By Analyzing Google Analytics Metrics And Reports	Lect. Aisha Sadiq	.20
Mohammed Younis			
Riham Asal			
Rasha Younis	University Guidance System For Newly Admitted Students At The University Of Mosul	Lect. Ahmed Saleh	.21
Yousif Ahmed Salem			

Hanan Kazem	Contrast Enhancement Of Aerial Image Using A Simple Algorithm	Lect. Zainab Khalid	.22
Hajar Zaher			
Fatima Ismail			
Zeina Kanaan Yasin	Developing A Tool To Predict Age And Gender	Lect. Enas Ali	.23
Yassar Ahmed Ibrahim			
Amna Talal			
Ayad Adel	Eye Care Clinic Management System	Assit. Lect. Raghad Abdulhadi	.24
Fahad Mohammed			
Aisha Bassam			
Muthanna Ali Maysar	Design And Implementation Of An Application For Traffic Sign Recognition	Assit. Lect. Hanaa Mohammed	.25
Muhannad Othman Qasim			
Abdul Sattar Fadhil			
Issa Ghaib	Personal Firewall System For Monitoring Ports	Assit. Lect. Yaser Ali	.26
Noor Raad Khalaf	Malware Detection Using Deep Learning	Assit. Lect. Raghad Salim	.27
Rand Majid Saleh			
Faiza Qasim			
Maryam Aqil Dhanon	Design And Security Of An E-Commerce Website	Assit. Lect. Mohammed Bakr	.28

Dr. Wael Waadallah Mahmood

Head of Department

2023 / 11 / 1

Dr. Shayma Mustafa Mohi-Aldeen

Chair of the Graduation Projects Committee

2023 / 11 / 1