



Graduation projects titles, department of computer science, for morning and evening studies for the academic year (2024-2025)

Student Name	Supervisor Name	Project Title in English
Ayat Khaled Amani Saadi Marzi	Prof. Dr. Ali Makki	Design a Secure Alarm System for Smart Buildings
Maryam Ali Hussein Attia	Prof. Dr. Ali Makki	Design and Implementation of Smart Contracts
Mohammed Abdul Rasool Alawi	Prof. Dr. Khattab Al-Heeti	Facial recognition
Yaqeen Ismail Daoud Zahraa Imad Abbas	Asst. Prof. Dr. Atheer Basil	Communication and follow-up system for the employees of the Follow-up Department at the University Presidency
Musab Thamer Daham	Asst. Prof. Dr. Ahmed Subhi	Integrated Eye Optometry Management System with AI-Powered Disease Prediction
Wadiyan Muhammad Baqi Zaarour	Asst. Prof. Dr. Shomous Taha	Adaptive Signature Verification System: Leveraging DCT for Secure Access Control
Osman Ihsan Ali Ibrahim Mohammed Nizar Bashir Juma	Asst. Prof. Dr. Fouad Saleem	Postgraduate Student Follow-up System
Mina Adel Abdullah	Asst. Prof. Dr. Ahmed Subhi	Electro Nerve Stimulation System
Ithar Gharib Nasser	Asst. Prof. Waleed Kareem	Obstacle avoidance using machine learning methods
Haitham Jassim Mohammed Laith Ahmed Aziz	Dr. Arwa Hatem	Interactive Campus Map and Directory
Ayman Ibrahim Abdullah	Dr. Arwa Hatem	ride sharing app for university
Zaid Sabah Abdul	Dr. Saad Adnan	Driver drowsiness detection using machine learning method
Fatima Khamis Amer	Dr. Saad Adnan	Maintenance and Services Management System



Bushra Mohammed Ibrahim		
Ibrahim Faisal Hamid Abdullah Khalil Ibrahim	Dr. Alaa Abdul-kahar	Application and acceptance for evening studies
Ali Adnan Dawood	Dr. Mohammed Salah Asst. T. Kebrea Abdul-Kadhim	Building an Autocomplete System
Fatima Shawkat Ghaleb Riyam Ghafil Awad	Dr. Mohammed Salah Asst. T. Ahmed Adel	Master's Committee Formation
Abdul Malik Adel Mahmoud	Dr. Mohammed Salah	Designing and implementing a 2D game in unity engine
Saja Khaled Ismail Israa Qassem	Dr. Abdul-adheem Zealy	create an automation system to lock /unlock the door through Bluetooth
Ibrahim Luay Jassim Ahmed Nibras Badi'	T. Saif Aldin Najim	Continuing Education System
Saif Muhammad Awad Muhammad Hamid Jalawi	T. Saif Aldin Najim	Legal system
Alaa Kamel Abdel Mohammed Riyadh Zaal	T. Saif Aldin Najim	Study leave system and follow-up of those on leave
Enas Adi Salman	Asst. T. Mohammed Shihab	Evaluation of E-Learning Quality Based on Facial Expression Recognition Using Machine Learning
Maryam Ismail Mukhlif	Asst. T. Rihab Hazim	Tourist Guide Application



Murad Shaker Hammad Ahmed Diaa Bashir	Asst. T. Rihab Hazim	Hospital Management System: Design and Development
Fatima Khalaf Fahd Amal Faisal Jadaan	Asst. T. Rihab Hazim	Smart Home Automation Using IoT
Yahya Hamdi Khalaf Hassan Thabet Ibrahim	Asst. T. Rihab Hazim	Football fan application
Saif Muwaffaq Jameel Aya Omar Abdel Razzaq	Asst. T. Sura Mahroos	Image encryption by using stream cipher algorithm
Israa Hamad Kodi Amana Shaker Mahmoud Latif	Asst. T. Sura Mahroos	Image encryption by using a block cipher algorithm
Arwa Abdel Sattar Mohammed Nebras Jamal Hekmat	Asst. T. Sura Mahroos	Attendance System Using QR-Code
Youssef Khaled Salah	Dr. Mustafa Maad	Implementation of Remote Access Using IPsec for Secure Data Transmission
Walid Basem Shaker Bakr Ahmed Thaluj	Dr. Mustafa Maad	Creating an Effective Pathology Laboratory Management Application
Hussein Safaa Abdullah Abdul Rahman Jamal	Dr. Mustafa Maad	IoT SMART GARDEN
Omar Faisal Mohammed Ayman Furat Abdel Sattar	Asst. T. Yaqeen Saad	A Comprehensive Mobile Application for Promoting a Healthy Lifestyle
Mohammed Khalidoun Taama	Asst. T. Yaqeen Saad	Designing and Implementing 3D computer Game using Unity Engine
Mona Salem Khalaf Jihan Talal Shop	Asst. T. Nawar Ahmed	Quality Assurance Division System