

مشاريع المرحلة الرابعه لقسم هندسة الحاسوب 2021-2020		
No.	Supervisor Name	Project Title
1	Dr.Hilal Adnan Fadhil	Smart Traffic Light Control System
2	Dr.Hilal Adnan Fadhil	Implementation of Smart channel Lights based Ship Movement
3	Dr.Hussein Muzahim Aziz	Designing a Prototype for Automatic Sunshade Control System
4	Dr.Hussein Muzahim Aziz	Designing a Prototype for Automatic Watering Control System
5	Dr.Yasameen Fawzi Azeez	Predicting Heart Diseases Using Artificial Intelligence
6	Dr.Yasameen Fawzi Azeez	Speech Recognition using Artificial Intelligence
7	Dr. Maryam Khalifa Abboud	Advanced Encryption using AES and Diffie Hellman Key Exchange
8	Dr. Maryam Khalifa Abboud	Secure Electronic Fund Transfer over Internet Using DES
9	Dr. Isam Abdullmunaam abdulla	Predictive Analysis Using Discriminative Subgraph Mining
10	Asst. Lec. Hiba Hussein Marza	Design and Implementation of an android application for College library System
11	Asst. Lec. Maryam Amer Saffo	Image Caption Generator by using Python
12	Asst. Lec. Maryam Amer Saffo	Deep Learning Techniques for Instance Image Segmentation
13	Asst. Lec. Maryam Alaa salih	Obstacle Avoidance Robot Using Arduino
14	Asst. Lec. Maryam Alaa salih	Line Follower Robot
15	Asst. Lec. Mohanad Ghazi Khamees	Design and Implementation of an Arduino Based Home Security System Utilizing Laser as a Triggering Unit

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16	Asst. Lec. Qasim Hadi Kareem	Image enhancement in JAVA programming
17	Asst. Lec. Akram Jabbar Abulhussein	Speech denoise using deep learning
18	Asst. Lec. Sara Raad Qasim	Smart Restaurant Table
19	Asst. Lec. Sara Raad Qasim	Smart Window Using PDLC Glass
20	Asst. Lec. Namariq Sami Jassim	Students' distribution system
21	Asst. Lec. Namariq Sami Jassim	College website design
22	Asst. Lec. Eman Hassony Jadoa	PSO Optimized PID Controller Design for DC Motor


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