

Computer Engineering Department

Graduation Projects

2016/2017

Title	Students	Supervisors
TrackIt: A Mobile Vehicle Surveillance System	Omar Ghazala	Prof. Dr. Sherine Youssef
	Mahmoud Omara	
	Abdel Rahman Ashraf	
	Gasser Maamoun	
	Ahmed Karim Hatem	
Blood Bank Management System with Mobile Application	Ahmed Hanie	Prof. Dr. Amani Saad
	Bassem El Sawy	
	Mohamed Kemega	
Smart Restaurant System	Amr Kamal	Prof. Dr. Amani Saad
	Moahmed Habib	
	Mohamed Gomaa	
	Hisham Emad	
Machine Learning to Map Emotional State to Social Tendencies	Ahmed Bedair	Prof. Dr. Saleh El Shehaby Dr. Marwa El Shenawy
	Osama Hatem	
	Nada El Nokaly	
	Mirna Hany	
	Ahmed Fouad	
ADHD-ZERO	Yehia Abdel Salam	Dr. Marwa El Shenawy
	Omar Yousry Mohamed	
	Hisham Mohamed Kadry	
	Nader El Sayed	
Robotics Application in Irrigation Systems	Mohamed Khattab	Dr. Mohamed El Habrouk Dr. Rania Kadry
	Ahmed Mohamed Fawzy	
	Amr Ibrahim Khaled	

Embedded Mobile Systems	Riham Ibrahim	Dr. Ahmed Abou El Farag
	Salma Ahmed	
	Ahmed El Sayed	
	Sani Hossam El Din	
Blind Aid Glasses Using Image Processing	Filopateer Nagy Saad	Dr. Rania Kadry
	Passant Tarek	
	Ahmed Gaber	
	Islam El Khishen	
	Ahmed Sherif	
Image Processing for Automatic Attendance Monitoring	Ahmed Fawzy Ahmed	Dr. Hany Hanfy
	Ahmed Said Ahmed	
	Mark Nashaat	
	Mohamed Ragaei	
Advanced Intelligent Video Monitoring System	Maram Khaled	Dr. Sherine Nagy
	Belal Abou Arab	
	Omar Abou Arab	
	Ahmed Emad	
Garbage Collector Robot	Reem Ibrahim	Dr. Fatma Zada
	Omar Mohamed Ismail	
	Omar Yousry Shehata	
	Mohamed Salah Anas	
Computer Vision Application for Humanoid Soccer Player	Mahmoud Beshir	Dr. Rania Kadry Dr. Soheir Rezeka
FPGA Cube State Sub-System Programming	Khaled El Khawaga	Prof. Dr. Sherine Youssef Dr. Amira Zaki