

Πρόσκληση

Αυτοματοποίηση Διαδικασίας για Ρομπότ

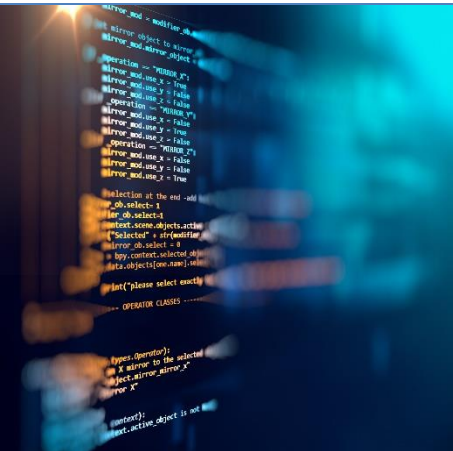
Τετάρτη
13 Οκτωβρίου 2021

Διαδικτυακό Εκπαιδευτικό Σεμινάριο

Η ομιλία θα πραγματοποιηθεί μέσω τηλεδιάσκεψης. Παρακαλώ χρησιμοποιήστε τον παρακάτω σύνδεσμο για να παρευρεθείτε:

<https://webmeetings-node1.cut.ac.cy/b/and-aij-kho-06t>

Το Τμήμα Ηλεκτρολόγων Μηχανικών, Μηχανικών Υπολογιστών και Πληροφορικής του Τεχνολογικού Πανεπιστημίου Κύπρου και η κοινοπραξία του χρηματοδοτούμενου από την ΕΕ έργου DESTINI (HORIZON-2020) σας προσκαλούν να παρακολουθήσετε το πρώτο σεμινάριο της σειράς εκπαιδευτικών δραστηριοτήτων του έργου σχετικά με την αυτοματοποίηση διαδικασίας για ρομπότ.



Invitation

Robot Process Automation

Wednesday
13 October 2021

Online Training Seminar

The talk will be delivered through teleconferencing. Please use the following link to attend:

<https://webmeetings-node1.cut.ac.cy/b/and-aij-kho-06t>

The Department of Electrical Engineering, Computer Engineering and Informatics of the Cyprus University of Technology, and the consortium of the EU funded project DESTINI (HORIZON-2020) cordially invite you to attend the first seminar of the training activities of the project on Robot Process Automation.

Program

Wednesday
October 13, 2021

Short Bio

18:00 – 21:00 – Robot Process Automation
Prof. Andrea Marrella

Andrea Marrella is an assistant professor at the Department of Computer, Control and Management Engineering of the Sapienza University of Rome, Italy. He received a PhD in Computer Science and Engineering in 2013. His main research interests focus on how to integrate artificial intelligence with business process management solutions to untangle complex challenges from the fields of process mining and robotic process automation (RPA). In 2021, he started a research program targeted to the realization of automated solutions to tackle the Big Data Pipeline discovery issue in the context of the recently funded H2020 project DataCloud. Information director of ACM Journal of Data and Information Quality, Andrea has co-authored many publications in major outlets in the computer science and information systems areas, including the paper: "Multi-party Business Process Resilience By-Design: A Data-centric Perspective", which received the Best Paper Award at CAiSE 2017. In 2022, he will act as PC Chair of the RPA Forum track within the prestigious 20th International Conference on Business Process Management (BPM 2022).

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