CYENS Center of Excellence is pleased to announce its **Year-round Internship Program Topics** for undergraduate- and graduate-level students and early career individuals for the year 2022. Several **paid** Internship slots are offered for full-time or part-time engagement for 2 to 6 months.

Interns will have the opportunity to carry out research as part of one of the Center's <u>Multidisciplinary Research Groups (MRGs)</u>. CYENS' main goal is to give successful candidates the opportunity to improve their analytical and technical skills in an international environment as they will be introduced to the use of the latest methods and techniques in a chosen field or fields, such as Robotics, Mobile Augmented Reality, Machine Learning for Computer Animation, Animation and simulation of virtual humans, Crowd Simulation, Engineering and Robotics, Performance Capture and eHealth.

For the application process and eligibility criteria please visit: <a href="https://www.cyens.org.cy/en-gb/vacancies/placement-opportunities/internships/cyens-coe-year-round-internship-program/">https://www.cyens.org.cy/en-gb/vacancies/placement-opportunities/internships/cyens-coe-year-round-internship-program/</a>

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"Το Κέντρο Αριστείας CYENS είναι στην ευχάριστη θέση να ανακοινώσει τα Θέματα του Προγράμματος Πρακτικής Άσκησης για το έτος 2022 για προπτυχιακούς και μεταπτυχιακούς φοιτητές και άτομα που βρίσκονται στην αρχή της σταδιοδρομίας τους. Αρκετές από τις αμειβομένες θέσεις πρακτικής άσκησης προσφέρονται για πλήρη ή μερική απασχόληση για 2 έως 6 μήνες σε τομείς όπως η Ρομποτική, Mobile Augmented Reality, Machine Learning for Computer Animation, Animation and simulation of virtual humans, Crowd Simulation, Engineering and Robotics, Performance Capture και eHealth. Για περισσότερες πληροφορίες, παρακαλώ επισκεφθείτε τον παρακάτω σύνδεσμο:

https://www.cyens.org.cy/en-gb/vacancies/placementopportunities/internships/cyens-coe-year-round-internship-program/"