

Results of the R&TD Co-promotion Call - International Partnerships

Under the R&TD Co-promotion Call - International Partnerships and within the Go Portugal initiative, 12 projects were recommended for funding through the European COMPETE 2020 Program, Fundação para a Ciência e a Tecnologia (FCT), CMU Portugal Program at CMU and participant Portuguese ICT companies.

AIDA : Adaptive, Intelligent and Distributed Assurance Platform

Leading company in Portugal: MOBILEUM

Partner Institutions:

INESC TEC – Instituto De Engenharia De Sistemas E Computadores, Tecnologia E Ciência
Universidade de Coimbra
Computer Science Department at Carnegie Mellon University

BEE2WasteCrypto

Leading company in Portugal: FUTURE COMPTA

Partner Institutions:

3 DRIVERS – Engenharia, Inovação e Ambiente
Instituto Superior Técnico
Universidade NOVA de Lisboa
Civil and Environmental Engineering at Carnegie Mellon University

Building Hope

Leading company in Portugal: DST SOLAR, S.A.

Partner Institutions:

Instituto Superior Técnico
Universidade de Coimbra
Electrical Engineering Department
WATT-IS, S.A
InnovationPoint, S.A.

CAMELOT: autonomiC plAtform for MachinE Learning using anOnymized data

Leading company in Portugal: FEEDZAI

Partner Institutions:

Universidade de Coimbra
Faculdade de Ciências da Universidade de Lisboa
Instituto Superior Técnico
Computer Science Department at Carnegie Mellon University

FLOYD: 5G/SDN Intelligent Systems For LOw latencY V2X communications in cross-Domain mobility applications

Leading company in Portugal: Capgemini Engineering

Partner Institutions:

ALTICE LABS
Instituto Superior De Engenharia Do Porto
Instituto De Telecomunicações
Vortex
Computer Science Department

GOLEM: Automated Programming to Revolutionize App Development

Leading company in Portugal: OUTSYSTEMS

Partner Institutions:

INESC ID – Instituto De Engenharia De Sistemas E Computadores, Investigação E Desenvolvimento Em Lisboa

FCT NOVA

Computer Science Department at Carnegie Mellon University

ifetch: Multimodal conversational agents for the online fashion marketplace

Leading company in Portugal: FARFETCH

Partner Institutions:

FCT NOVA

Instituto Superior Técnico

The Language Technologies Institute at Carnegie Mellon University

IntelligentCare: Intelligent Multimorbidity Management System

Leading company in Portugal: GLSMED LEARNING HEALTH

Partner Institutions:

Priberam

INESC ID – Instituto De Engenharia De Sistemas E Computadores, Investigação E Desenvolvimento Em Lisboa

Instituto Superior Técnico

IST-ID, Associação Do Instituto Superior Técnico Para A Investigação e o Desenvolvimento

Hospital da Luz

Heinz College of Information Systems and Public Policy at Carnegie Mellon University

MAIA: Multilingual Virtual Agents for Customer Service

Leading company in Portugal: UNBABEL

Partner Institutions:

Instituto de Telecomunicações

INESC ID – Instituto De Engenharia De Sistemas E Computadores, Investigação E Desenvolvimento Em Lisboa

The Language Technologies Institute at Carnegie Mellon University

SAFEFOREST: Semi-Autonomous Robotic System for Forest Cleaning and Fire Prevention

Leading company in Portugal: INGENIARIUS

Partner Institutions:

Instituto de Sistemas e Robótica – ISR Coimbra

Associação para o desenvolvimento da aerodinâmica industrial

SILVAPOR, Ambiente e Inovação

The Robotics Institute at Carnegie Mellon University

TAMI: Transparent Artificial Medical Intelligence

Leading company in Portugal: FIRST SOLUTIONS

Partner Institutions:

FRAUNHOFER Portugal

INESC TEC – Instituto De Engenharia De Sistemas E Computadores, Tecnologia e Ciência

Administração Regional de Saúde Do Norte

Electrical and Computer Engineering Department at Carnegie Mellon University

Wow: Wireless biOMonitoring stickers and smart bed architecture: toWards Untethered Patients

Leading company in Portugal: GLINTT - HEALTHCARE SOLUTIONS

Partner Institutions:

Instituto de Sistemas e Robótica -ISR Coimbra

Universidade de Coimbra

Centro Hospitalar e Universitário de Coimbra

Mechanical Engineering at Carnegie Mellon University