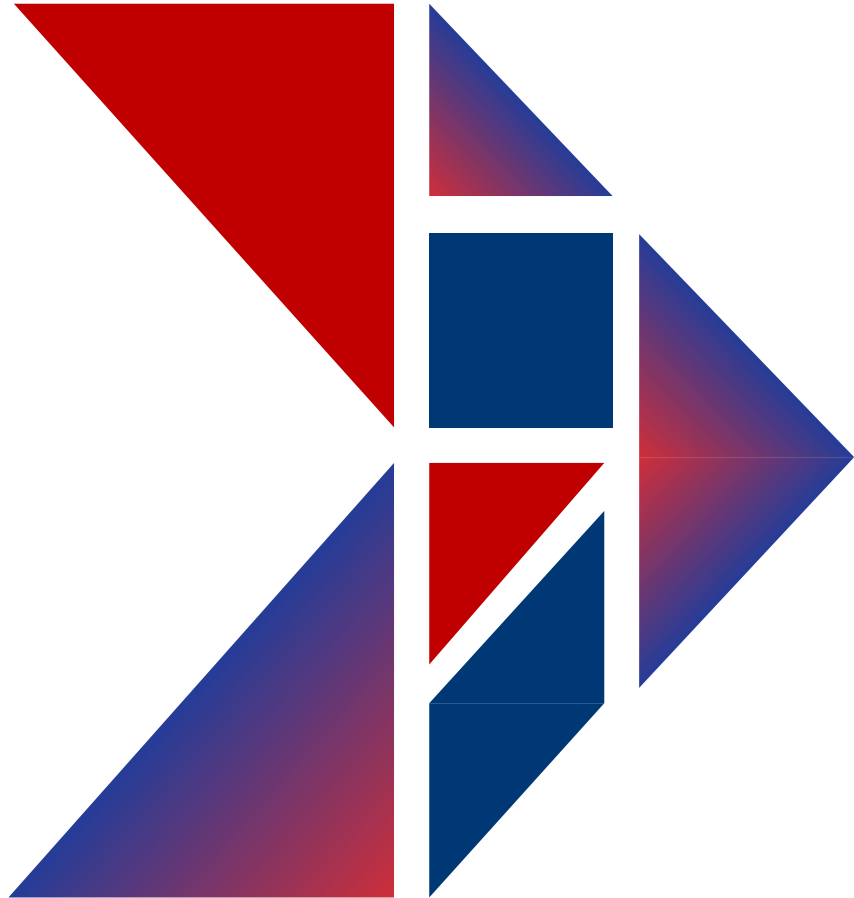


SingularLogic[▼]



Company Presentation

www.singularlogic.eu

AT A GLANCE

- No1 Greek software Vendor in Greece
- One of the largest Integrated IT Solutions Groups in Greece with dominant position in large-scale projects in the public and private sector
- Present in 700 large domestic corporations and >100 multinationals
- Leader in the SME market with an installed base of 30.000 customers
- Most extensive partner's network in Greece
- Greece's incumbent elections manager
- >300 IT consultants and 120 top-class developers
- Local presence through subsidiaries in Cyprus, Bulgaria, Romania
- Member of Marfin Investment Group (MIG)



Strategic Corporate Activities

Business Software Vendor

Indirect

SOHO

SME

B2C

B2B

On
premise



On the
Cloud

System Integrator

Direct

Private Sector

Public Sector

Telco

Central Gov.

Banking

Local Gov.

H. P. I. *

Utilities

Retail / Fuel

C. I. S. **

* Health – Pharma – Insurance
** Consumer – Industrial - Services

Participation in subsidized
R&D programs of the EU
and the General
Secretariat for Research
and Technology of the
Hellenic Ministry of
Development

SingularLogic has traditionally participated in:

- Research projects financed by the European Union R&D framework programs (since 1997), as well as national programs co-funded by the EU
- Research for the design and implementation of advanced solutions across a wide spectrum of application areas : e.g. cloud technologies, CIPS, cybersecurity, e-health and independent living, smart energy solutions, smart cities, internet of things, e-Government, etc...

Research Activities



Digital enterprises & supply chains



Cloud Computing & IoT



Smart Energy, Mobility and Agriculture



eHealth, Independent Living and Accessibility



E-governement



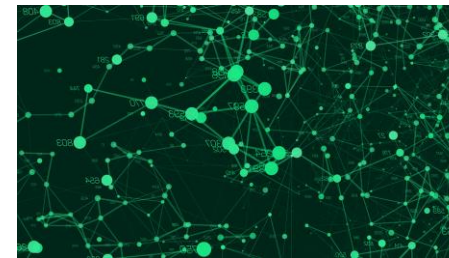
Software Technologies



Security



Robotics



Big Data and Content



5G

Participation in MSCA Projects

SingularLogic position

Enhance academia-industry collaboration through staff exchanges and joint supervision schemes in key areas of interest

Research Fields

- Service management, Cloud computing, IoT, Big Data, DSS

Applications

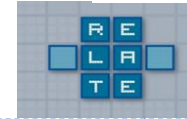
- Business services, Smart water management, Policy Making, Personalized health

Participation at a glance

- 3 training network programs (co-supervision of 3 PhD students)
- 2 staff exchange programs (hosting of more than 10 researchers)
- 20+ joint research papers

Service Management Cloud Computing Software Engineering IoT Big Data

Business Services



MOTOR 5G



SENECA

Smart Water Management



Water4Cities

Policy Making

Personalized Health



IOT4Win: Project Identity



Internet of Things for Smart Water
Innovative Networks

- ✓ **Call:** H2020-MSCA-ITN-EID-2017; Marie Skłodowska-Curie Actions; European Industrial Doctorate (EID)
- ✓ **Running from:** March 1, 2018 to Feb. 28, 2022
- ✓ **Coordinator:** Birmingham City University (UK)
- ✓ **Role of Singular Logic:** Job Vacancy for one ESR to work on interoperability in IoT enabled Smart Water Networks

✓ **Consortium:**



BIRMINGHAM CITY
UNIVERSITY

SingularLogic



MOTOR5G: Project Identity



MObility and Training fOR beyond 5G
Ecosystems

- ✓ **Call:** H2020-MSCA-ITN-EID-2019; Marie Skłodowska-Curie Actions; European Training Network (ETN)
- ✓ **Running from:** November 1, 2019 to Oct. 31, 2023
- ✓ **Coordinator:** Aarhus University (DE)
- ✓ **Role of Singular Logic:** Job Vacancy for one ESR to work on Machine learning algorithms for network prediction

✓ **Consortium:**



University of
HUDDERSFIELD



Singular Logic



Our Experiences from MSCA ITN Projects

- Enhance the human resources of the R&D department
 - In some cases, ERs and ESRs remained in the department even after the MSCA project end
- Gain expertise in the supervision of industrial doctorates
 - Collaborate effectively with academic institutes on industrial doctorate programs
- Presence in national and international conferences and events
 - Increase the number of publications produced by the department
- Enhance transfer of knowledge within the company
 - Plan internal events to present the project results in relevant development teams within the company

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