



Burcu Bayar Kuzlak

AGMLab Information Technologies

<http://www.agmlab.com>



Bilateral Meetings

- 02.03.2015 Monday (15.10h - 18.05h)
- 03.03.2015 Tuesday (9.00h - 11.05h)
- 03.03.2015 Tuesday (11.05h - 13.10h)
- 03.03.2015 Tuesday (13.10h - 15.15h)
- 03.03.2015 Tuesday (15.15h - 16.55h)
- 04.03.2015 Wednesday (9.00h - 11.05h)
- 04.03.2015 Wednesday (11.05h - 13.10h)
- 04.03.2015 Wednesday (13.10h - 15.15h)
- 04.03.2015 Wednesday (15.15h - 16.55h)

Description

AGMLAB was founded with the aim of conducting projects in parallel to recent technological advances, and research and development activities, as well as providing consultancy services. Our mission is to help companies and end-users find, access, explore and manipulate the massive amount of information available in the world with innovative search solutions. We deliver products that improve workforce productivity, streamline business processes, raise customer satisfaction, and increase sales on the Web. Today AGMLAB has research and development projects supported by the Scientific & Technological Research Council of Turkey (TUBITAK), Technology Development Foundation of Turkey (TTGV) AND European Union (EU).

Organization Type

Company

Organization Size

101-250

Founding Year

2004

LinkedIn

https://www.linkedin.com/profile/view?id=96411660&trk=nav_responsive_tab_profile

Areas of Activities

SOFTWARE/INTERNET

1. Data analysis
2. Data compression

3. Mobile browsers

SERVICES/OTHERS

1. Business support systems
2. Education and training

Offer

Real Time 3D Mapping and GIS

We can offer smart applications and algorithms based on support in smart cities and energy efficiency measurement

Cooperation Offered

1. Technical co-operation
2. Manufacturing agreement
3. Sales / Distribution

Request

Collaboration Big Data

We want to collaborate with partners in Information Retrieval & Extraction, Natural Language Processing, Semantic Web Mining, Data Mining, Distributed Computing Systems and Computer Clusters

Cooperation Requested

1. Technical co-operation