Paulius Kazokaitis

UAB "Getweb"
http://www.getweb.lt

Bilateral Meetings

- 13:00-13:20
- 13:20-13:40
- 13:40-14:00

Description
UAB "Getweb" has been working in the information technology market since 2008. The company's specialists implement high-quality IT projects of various types, carry out research in the field of IT. The main specializations of the company are the development of information systems, application of biometric and intelligent technologies, research of information technology and programming algorithms, development of models and methodologies in the fields of image processing, neural networks, sensors, biometrics. Other experience: - Participation in the project "Development of intelligentlearning information system for the subject of sustainable development of buildings and built environment". Getweb was responsible for: developing the user interface; developing the methods and system for student knowledge assessment. Project was initiated by Vilnius Gediminas Technical University. - Development ofIntelligent library and knowledge assessment system. The customer was Vilnius Gediminas Technical University. - Development of educational software for Lithuanian language learners. Main aspects of the system: virtual learning material, video lessons, interactive exercises, dictionary, knowledge assessment, interactive grammar learning material, communication and monitoring tools. The system was ordered by national institution Lithuanian Language Institute. - Development of e-health service and cooperation system. Project was initiated by Ministry of Health of Republic of Lithuania and implemented on a national scale. Getweb was working in the field of big data analytics. - Development of IT system, for organizing the student apprenticeships in the insurance brokers firms.
Organization Type
Company
Phone
+37068548056
Email
info@getweb.lt
Country
Lithuania
City
Vilnius, Žalgirio 93 Google map
Areas of Activities

ICT Technologies

1. Big data
2. Social media
3. Other ICT technology

Offer

IT services and project preparation

IT consulting, analytics, training.
Development of models and methodologies in the fields of image processing, artificial neural networks, sensors, biometrics.
Programming services (Java, Python, PHP, JavaScript, C, C ++, C #, Visual Basic .NET, etc.).
Database design and administration services (MySQL, MSSQL, Firebase, Oracle, PostgreSQL, MongoDB, etc.).
Creating websites using frameworks (Django, Laravel, CakePHP, Symfony, CodeIgniter, React, Vue.js, Angular, etc.).
Installing Content Management Systems (October, Croogo, Wordpress, etc.).
Mobile application development (Android, iOS).
Creation of computer games (Unity, Phaser, etc.).
Big Data Analysis (Hadoop, Spark, etc.).
System integration and optimization.
UX / UI design.

Cooperation Offered

1. Technical co-operation
2. Other

Cooperation Requested

1. Technical co-operation
2. Other