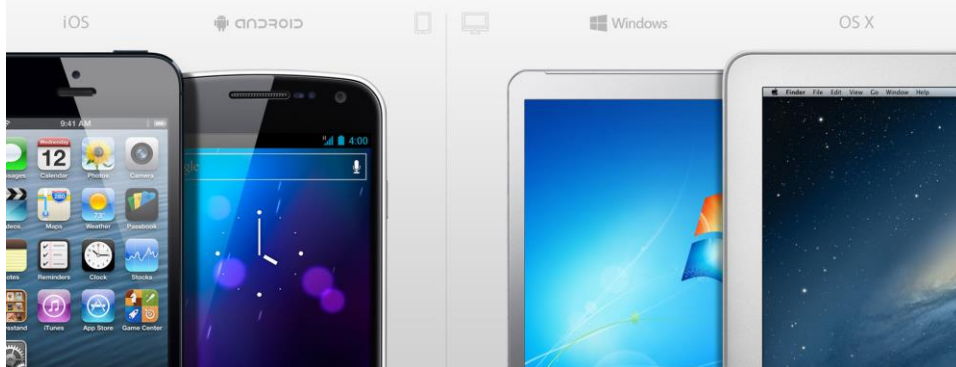


SOFTWARE DEVELOPMENT

ANY PLATFORM – ANY LANGUAGE – ANY APPLICATION



AUDIOALGORITHMS designs and develops high-quality applications for smartphones, tablets, desktops, laptops and TVs. Most of our work is currently focused on applications for Android, iOS, OSX, Linux and Windows.

Our application space spans from backend, middleware to frontend software. Our engineers design, prototype, implement and test software based on rigorous specifications to make sure that the software meets your requirements, needs and expectations.

As a trusted partner in custom software development, we apply our vast industry knowledge and domain expertise to build landmark enterprise and mobile applications for leading companies in the world. AUDIOALGORITHMS develops signal processing applications for the automotive industry, healthcare sector, entertainment & media, telecom companies, service providers and the financial services sector.

We work closely with our clients to create clear specifications to make sure that expectations and requirements are well-defined from the beginning of a project. Our project managers continuously interface with clients and the development team to ensure that the project is on track and that the software will be delivered on time. Our software engineers are well educated and most of them graduated from top engineering schools and possess numerous years of industry experience.

Languages

C/C++
C#
JAVA
Objective C
MATLAB

Platforms

Android
Windows (All Platforms)
Linux
iOS / OSX
RTOS ADI Blackfin / SHARC

IDEs

Eclipse
MS Visual Studio
ADI VisualDSP
Xcode
MATLAB/SIMULINK

Skills

Audio & Video Processing
Computer Vision
Augmented Reality
Machine Learning
Emotion Recognition
Natural Language Processing
Statistical Data Processing
Data Mining & Analysis
Security & Encryption
UI Design
Network Protocols & Signaling
Genetic Algorithms
Compression Technologies
Forecasting & Prediction
Voice-To-Text
Mathematical Modeling

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