



We are
DreamCode

We are a private company that provides nearshore software development services, we focus on providing commercial value through agile methodologies and state-of-the-art technology, we have the best qualified team of developers available in the market.



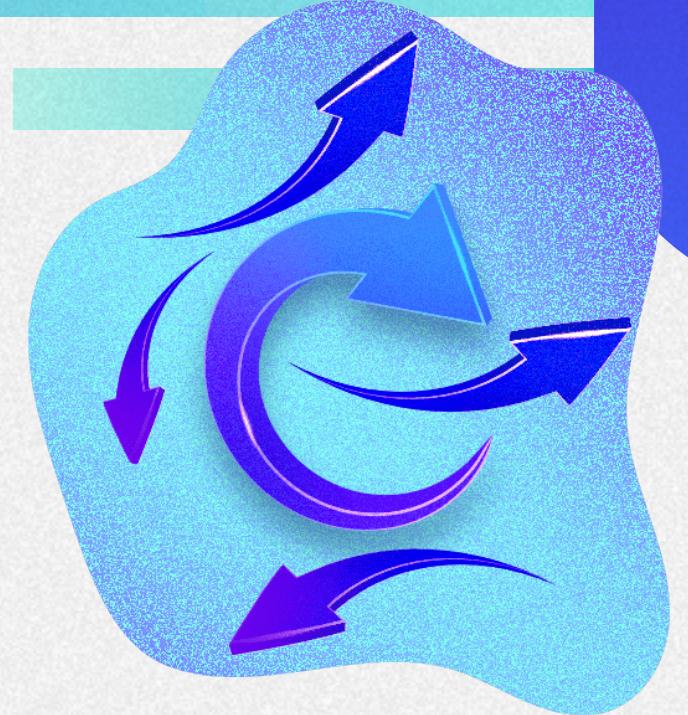
We believe in the development of technology and digital transformation as the future of business, the growth of companies and the world around us.

We work with agile methodologies aimed at achieving and transforming business challenges.



We are agile:

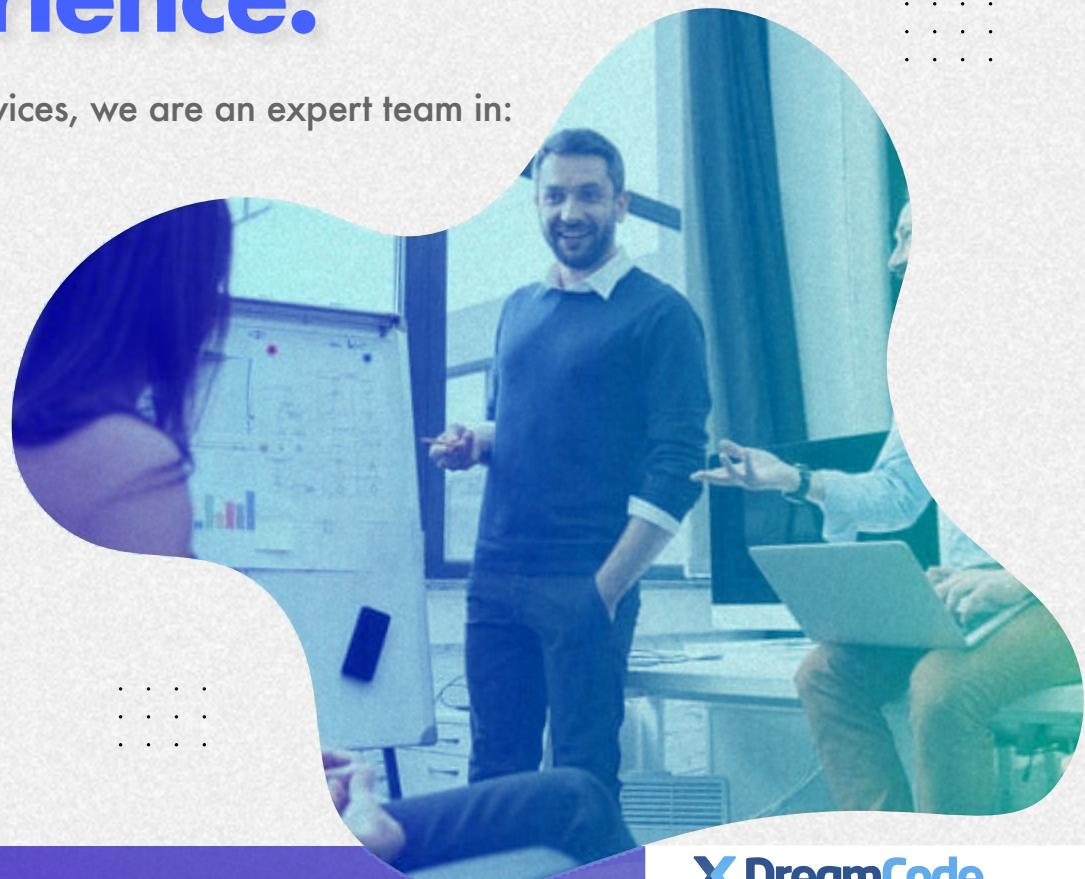
All our work is developed with agile methodologies, we deliver value to the client throughout the life cycle of their product, we solve with dynamism and efficiency the setbacks that arise in the middle of the development process.



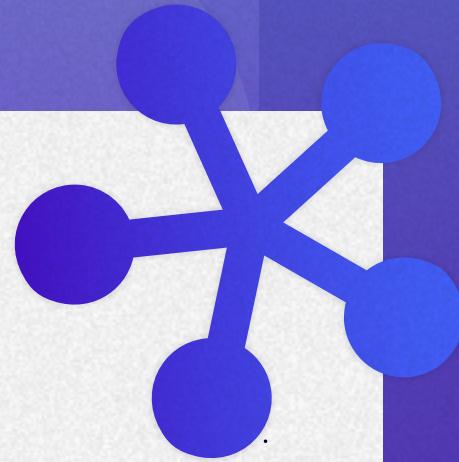
We have the experience:

We specialize in offering comprehensive and profitable services, we are an expert team in:

- Development of native applications in the cloud**
- Fronted web development**
- API-First architecture and design**
- Full-Stack development**
- Microservices design**
- Architecture of software**
- DevOps**
- Agile Scrum**



DreamCode Core Values



People first

DreamCode is a family that take care of its members. People wellness is the first and most important criteria in every decision.

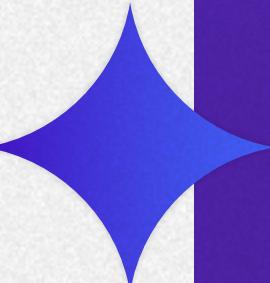


Innovation

Innovation is our way of providing excellence in service, we positively impact our clients, in alignment with changing market conditions.

Ownership

Teams ownership on service delivery has been a key success factor on our customer relationships



Technology solutions tailored to your needs

Staff augmentation in software development

Optimize resources and boost your software project with a superior quality engineering team. We have highly qualified bilingual human talent under the outsourcing modality.

Database tuning and administration services:

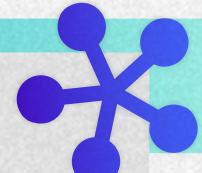
We provide strategic and tactical resources for companies that require a complement of support services, we are specialists in: architecture and design, migration, backup / recovery, monitoring and performance tuning.

Development of web / mobile applications:

We create applications that increase the visibility of companies and their businesses, all our products are made under agile methodologies and with the leadership of an expert team in programming and development for the entire product life cycle.

Computer technology consulting:

We are managers and promoters of change and technological transformation of your company, we provide consulting services and personalized guidance in the integration of business technology tools. Find advice on the processes of: updating, backup and maintenance of your software products.



DreamCode Software Factory

Entire Teams or Staff Aumentation for:



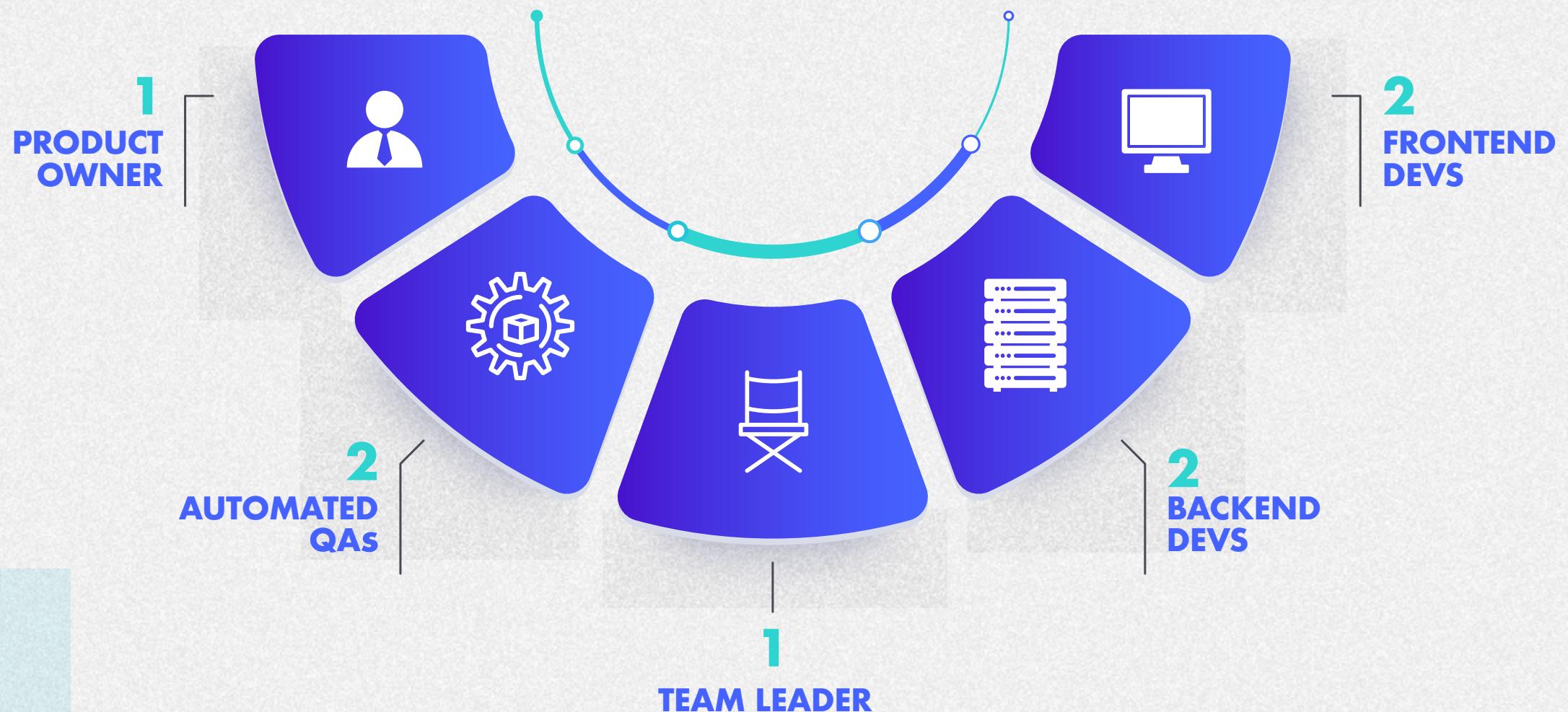
Backend Software Development	Web and Mobile Development	Automated Test Development	Software Architecture	Database Services
Java, Kotlin, Groovy, TypeScript, NodeJS	TypeScript, JavaScript, Dart, Java (mobile)	TTD, BDD, Selenium- based UI test	Cloud- native Architectures	DBA Services
On-premise, Cloud-native, Docker, K8s	Angular, React, Ionic, Flutter	JUnit, Jest, Mockito, Cucumber, K6, Appium	API-Driven Development	DB Operations
Microservices oriented development	Microfrontends, We, Hybrid mobile Dev	CI/CD using Jenkins	DevOps Culture	DB Tuning Services
API-Based and Event-Driven Development			Distributed Applications	JavaEE Architectures

Common technology stack and skills sets

Coding Skills	Architecture Frameworks	DevOps	Databases	Methodologies
Java, Groovy, Kotlin, NodeJS/TypeScript	Cloud-Native (AWS)	Market -oriented end-to end teams	RDMS on-premise and cloud-hosted	Agile Methodologies
Spring Framework, API-First, Microservices	Event -driven (Kafka,SQS)	CI/CD using Jenkins	noSQL Databases	Safe guidelines if needed
JUnit, Jest, Cucumber, Selenium	Microservices, Microfrontends	Fully Automated Tests projects in all testing layers (JUnit, Cucumber y Selenium)	Distributed cache IMDBs	TDD, BDD
Angular, React, Ionic	Containers	Infrastructure as Code		DevOps
	JavaEE			Lean Development

Agile Team Structure - Common

End to End Features Development



Talent Acquisition Flow

01 Customer Request

Customer request are classified and skills tabulated

02 Talent Search

Search on internal talent then on well-known talent databases, institutes and partner agencies

03 Technical Tests

Candidates are technically evaluated using our own tests and coding challenges.

04 Customer Request

Potential Dev. Managers perform interviews to validate soft and technical skills, expertise and essential concepts for each role.

05 Background Test

Candidates history is validated against legal and official databases and agencies

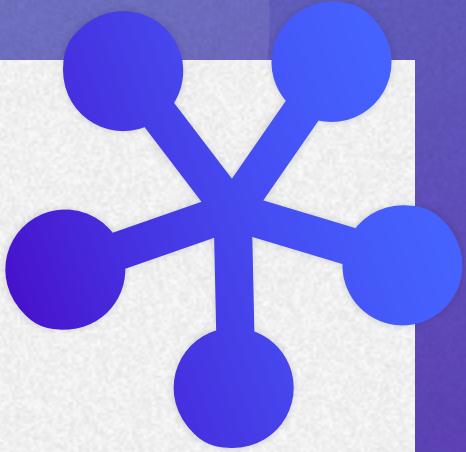
06 Legal Onboarding & training

Contract sign up and kick-off meeting with assigned team or starting the training plan.

Teams as these companies love us



We connect your
idea with the future.
We are ready
to listen to you!



X DreamCode

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