

We use **Technology** to **Better** **Business** and **Lives**

YEARS OF SERVICE

10+

PROJECTS DELIVERED

20+

WOMEN IN TECH

30%

TEAM MEMBERS

50+

Whether you're building your first product to enter new markets or looking to augment your existing tech team with off-site expertise and support, Fifth's design and custom development services help you meet your technology needs to better businesses and lives.

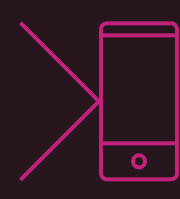


What We Do



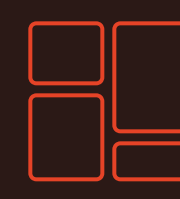
Full-Cycle Software Development

From concept to completion and continuous maintenance, a dedicated development team will help you scope out your project and bring it to market.



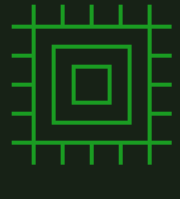
Mobile App Development

Delight your users with easy-to-use, engaging experiences on iOS and Android that can integrate with an existing or new API.



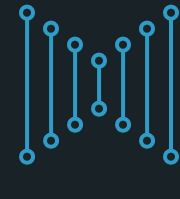
MVP Development

Fast proof of concept and minimum viable products development for launching your first (or fifth) software product as a startup or entrepreneur.



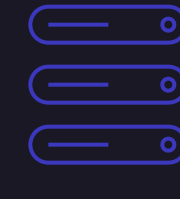
AI / ML

Leverage the power of artificial intelligence, machine learning, and advanced technologies for your product or custom business analytics systems.



Web3 / Blockchain

Our Web3 developers can help you build and optimize decentralized applications (dApps) based on blockchain architecture and protocols.



Chronicle SOAR (Simplify)

As an official Google Partner, we offer services such as SOAR development, use case design, integration and playbook development, and Looker or Tableau reporting.

Our Clients & Partners



Leadership Team



Aramays Harutyunyan

Co-Founder & CEO



Vahe Manukyan

Co-Founder & CTO



Hovhannes Poghosyan

Co-Founder & COO

Development languages

Back - End

PHP (Laravel), Java (Spring), Node.js (NestJS), Python (Django, Flask, FastApi), C# (.net)

Front - End

React(Next.js), Angular

Mobile Development

Android (Java, Kotlin), iOS (Swift), Ionic, ReactNative, Flutter



Let's Talk

Get in touch to discuss how we can build from scratch or support your technical team on even the most challenging problems.

