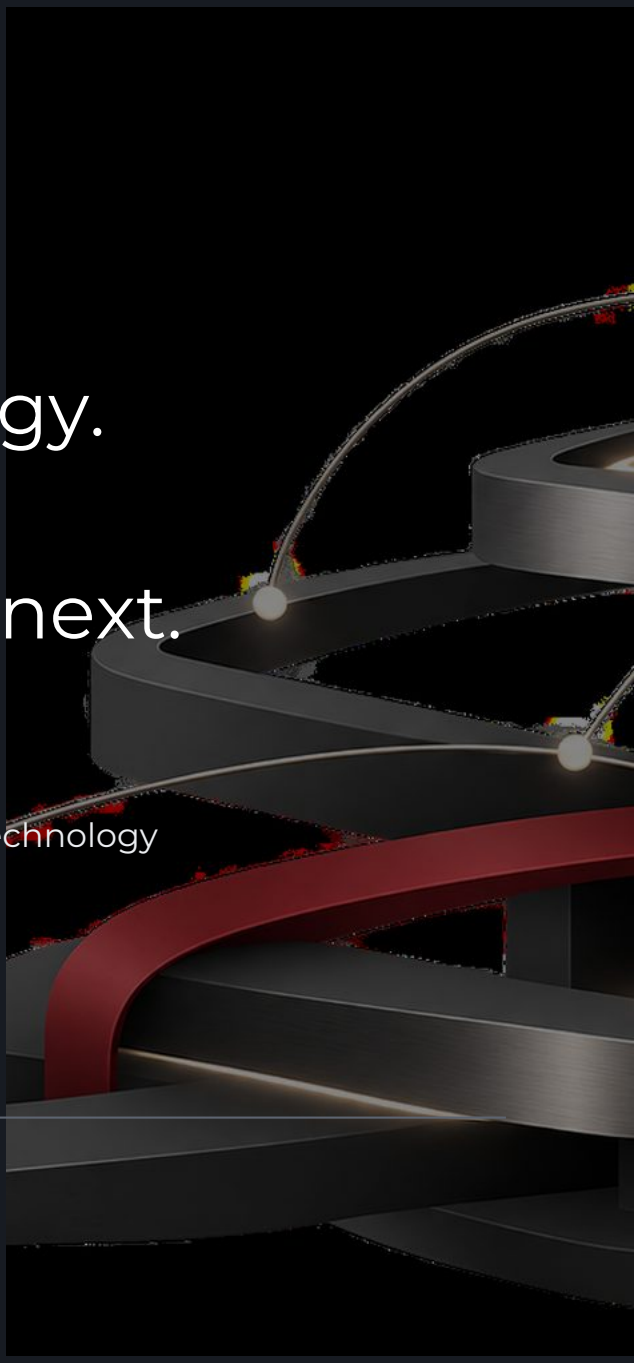
TECHNOLOGY COMPANY / COMPANY PROFILE

Engineering technology. Securing businesses. Building what comes next.



Software engineering, cybersecurity, and travel technology for the systems people use every day.

01 Software engineering

Platforms, mobile apps, APIs

02 Cybersecurity

Authorized, scoped support

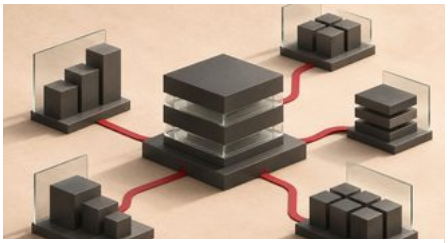
03 Travel technology

Booking and connected journeys

COMPANY

Technology for the work behind the screen.

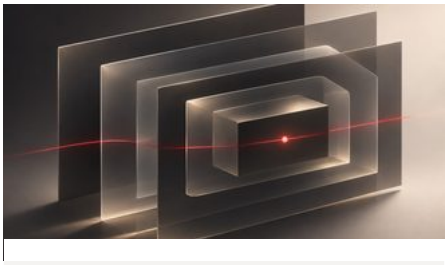
IPublish Development designs and develops digital platforms, mobile applications, booking experiences, and connected products. We work with organizations across Lebanon, Türkiye, Saudi Arabia, and other markets on practical technology needs.



01

Software engineering

Custom web platforms, mobile products, APIs, commerce, and integrations.



02

Cybersecurity

Security conversations begin with authorization, context, and a defined scope.



03

Travel technology

Booking journeys, travel storefronts, and connected digital services.

A PRACTICAL ENGAGEMENT PATH

01 **Understand**

Users, workflows, constraints

02 **Scope**

Product, integrations, security

03 **Build**

Reviewable implementation stages

04 **Improve**

Test, launch, and refine

PUBLIC PRODUCTS AND DEMOS

Explore the journeys. Discuss the system.

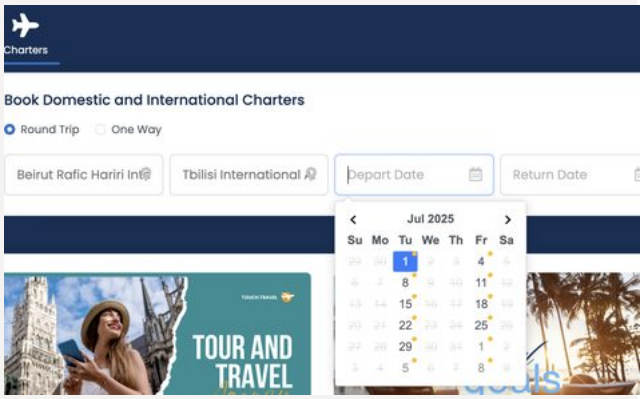
These interfaces and product sites show what is publicly visible. Current configuration and deeper operational capabilities should be confirmed in a project discussion.

IPUBLISH CHARTER DEMO

Charter search and reservation lookup

The public demo shows domestic and international charter search, passenger selection, and lookup by reference or e-ticket number and surname.

Open public demo



Archived interface capture, March 2025

LIVE TRAVEL CONNECTIVITY

eSimla

Country, regional, and global travel data plans on a live storefront, with publicly listed iOS and Android apps.

Visit eSimla

MERCHANT STOREFRONT PRODUCT

MyEsimStore

A branded eSIM storefront and merchant workspace. The public product describes merchant branding, pricing, and order administration.

Visit MyEsimStore

Product descriptions reflect publicly visible journeys on 29 Nov 2026.

SELECTED WORK

Proof in published products and reviews.

Developer listings verify publication, not brand ownership or the full scope of every engagement. We distinguish these roles when discussing individual projects.

INDEPENDENT CLIENT REVIEW / GUAVA LEBANON

Mobile commerce connected to an existing store.

A verified Clutch review describes IPublish's 2025 design, development, and app-store deployment of a Guava e-commerce app. At the time, it integrated with Guava's OpenCart backend through REST APIs for product, order, and customer data. Later platform changes are not assumed here.

Read the verified Clutch review

APPLICATIONS ON THE PUBLIC DEVELOPER PROFILES

Examples span travel, commerce, transport, news, and media.

01 eSimla

02 GO ARAÇ

03 Guava Lebanon

04 Welcome Port Airport Transfer

05 Whish Taxi

06 SPI Lebanon

07 Alwifaknews

08 Tripoli Book Fair

Apple developer profile

Google Play developer profile

PEOPLE

Know who is behind the work.

A credible technology engagement starts with the people responsible for understanding the operation, making product decisions, building the system, and reviewing its security and quality.

PUBLISHED LEADERSHIP PROFILE

Said Ghzayel

Said's portrait and profile are published on the IPublish Development website. Explore the profile and discuss the people and responsibilities relevant to your project.

View Said's profile



Published IPublish portrait

TEAM AND COLLABORATION

Meet the wider team through the published profiles, then agree the right specialists and review points for the work in scope.

Meet the team online

NEXT CONVERSATION

Start with the real workflow.

Tell us what the system needs to do, who will use it, and which tools or processes it must connect. We can then define a useful next step.



01 A product or integration to build

02 A travel workflow to simplify

03 A system or account to secure

CONTACT

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For security concerns, please do not email passwords, codes, private keys, or sensitive evidence. We can arrange an appropriate channel if needed.