H1: Mobile App Development Services | Purrweb company

Title: тот же

Description: We develop custom mobile applications for Android and iOS. MVP development in 3–4 months. Free estimation that includes project immersion and a mini-audit. All under NDA.

Mobile App Development Services

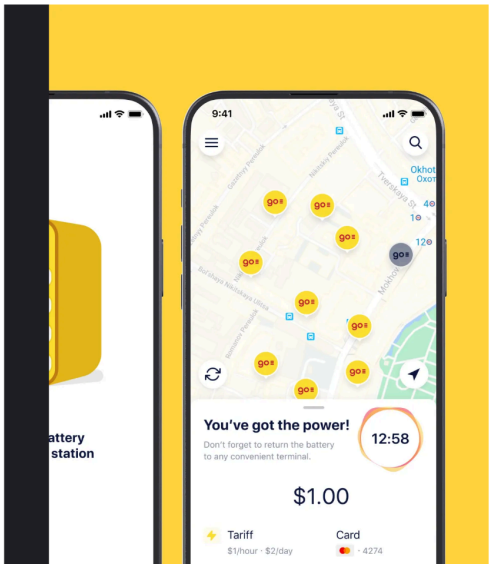
To help you:

💰increase sales and customer loyalty
⚙️reduce costs through automation
👨‍💼improve customer service
🚀get the product to market quickly

Mobile app development services

Mobile app development	Mobile app design	Cross-platform app development
We will lay out a scalable architecture and a clear data structure, so that the project can easily expand and handle an increasing number of users.	To create UI/UX-design for apps, we think through the app's workflow, design the product, and add eye-catching visuals. As a result, you'll get everything you need to start mobile app development. →	Developing one application that works on multiple platforms saves time and money for our clients. For the app to work, all we need is to write the code once and edit only the certain blocks to make the product work on multiple platforms. →
Development of mobile apps for business	**Mobile app development for startups**	**Mobile apps tech support**
Creating mobile apps for businesses, both to serve the needs of your customers and for internal company needs. We'll help you eliminate routine tasks, cut development costs, and improve customer service. First release in 3–6 months.	Release MVPs, with carefully selected functionality and cool UI/UX design, in as little as 3–6 months. We can help you start from scratch, improve existing solutions, or even pivot. →	We can help you fix bugs that users found after the release, scale the project, and add new features, to make your customers like the product even more.

Our projects



EnerGO — a power bank renting app

Mobile app | UI/UX | React Native | Nest.js

The client got the idea while he was traveling in China, where he met power bank rental station manufacturers. The client asked us to build a mobile app for power bank renting and a separate service for stations.

The user opens the mobile app, finds the nearest charging station, and collects a power bank from it. Meanwhile, the stations can be a host for banners and commercials by sponsors, as an additional revenue stream.

Developed 3 apps

Designed 70+ screens

Created a landing page

View case

Kem, a mobile payment platform in Kuwait

Fintech	Linking of bank cards	QR codes	Transaction history

$4 mln of investments raised in two rounds
>100k users at MVP stage
→

EnerGO, a powerbank rental app

IoT	Chats	Maps and GPS	Apple Pay, Google Pay

>4000 charging stations
>1 million active users
→

Clearstep, a medical platform

Healthcare	Chatbot	Calendar and appointment schedules	Symptom, doctor and patient databases

$1,500 for design
$3 mln of investments raised
→

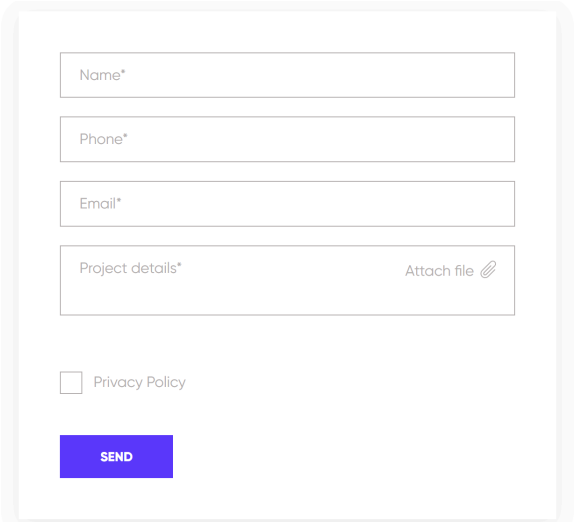
Plonq, a mobile app for those who want to quit smoking

IoT	Bluetooth device synchronization	Smart usage statistics	3 types of device lock

>1000 users in iOS and Android apps

CTA: Ready to build a mobile app?

We can't wait to hear your ideas!
Contact us and get a free project estimation within 48 hours.

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<td>We made a family task manager for the US startup:

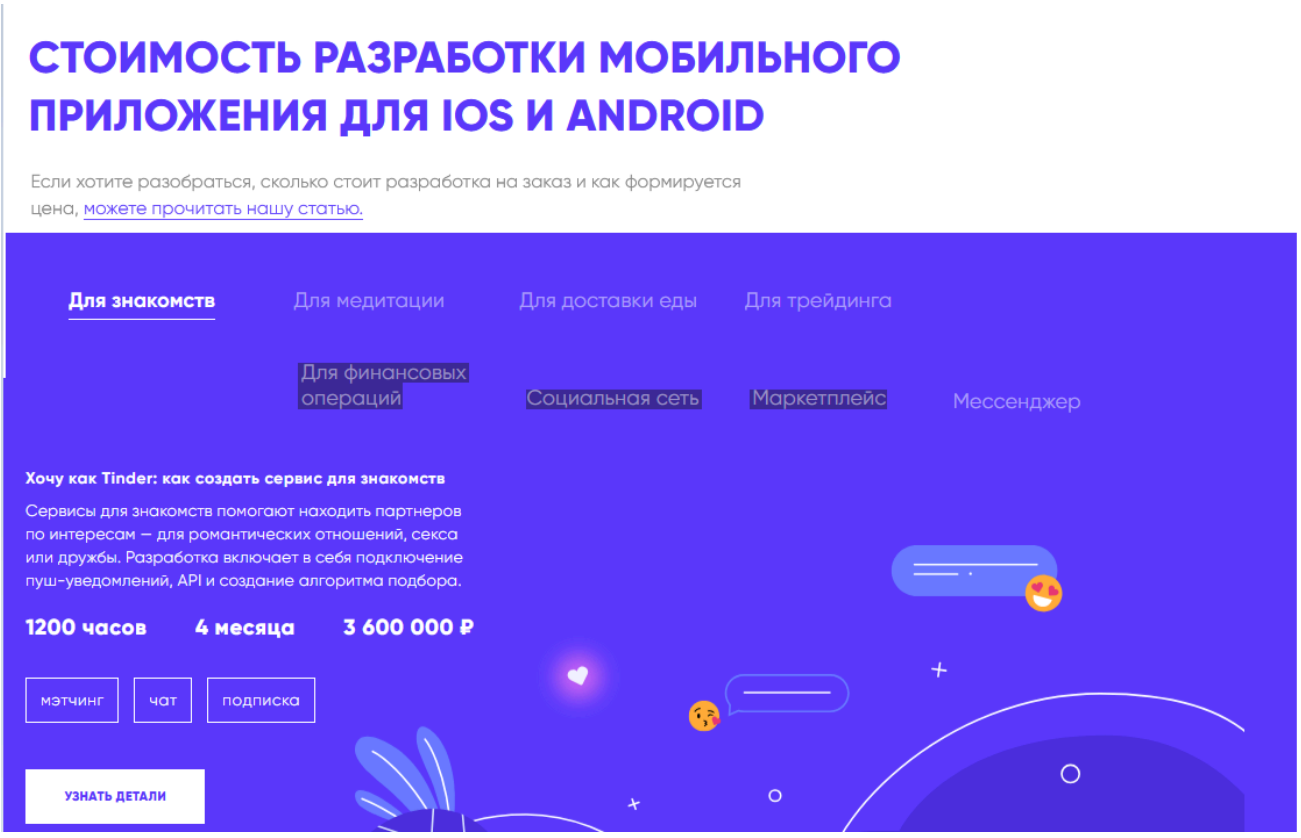
• simplified the client’s design
• integrated Google API for contact synchronization
• implemented Google and iCloud authorization

Отзыв:

https://drive.google.com/file/d/1lK5aSsbUyTeZz2-tzO6gruKKmlxrr8MS/view?usp=drive_link</td>
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Cost of mobile application development for iOS and Android

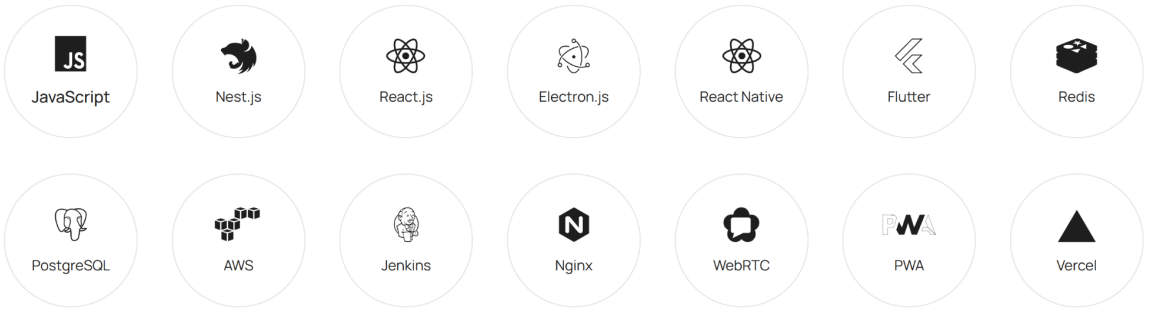
We've gathered rough estimates on mobile app development time and cost here, so, if you want to learn more about how they are formed — read our article.



Dating	**Meditation**	**Delivery**	**Stock trading**
## Dating Dating apps connect people with a certain interest — be it romance, casual sex, or friendship. The core functionality usually includes push-notifications, APIs integration, and matching-algorithms . 6 months $100, 000 matching chat subscriptions → Learn more	## Meditation Usually, people use meditation apps before bedtime to relax with the sounds of nature or listen to motivational affirmations. In order to enter the market, you'll need to, at a minimum, develop a player, build a library of sounds, and add payment options. 5 months $53, 000 media player catalog subscriptions → Learn more	## Delivery Food delivery services are mediators between a hungry customer and a restaurant. To release this kind of app, you'll need to implement food catalogs, APIs, chat with push-notifications, and payment options. 6 months $87,000 catalog shopping cart promo codes → Learn more	## Stock trading A stock trading app is a user-end platform where stocks are being bought and sold. It'll need things like onboarding, personal accounts, dashboards, and trading functionality. Read our article to find out the details! 7 months $111,000 payment analytics portfolios → Learn more
Messenger	**P2P payment**	**Social media**	**Marketplace**
## Messenger Messengers are an integral part of modern life. With their help, we can keep in touch with family and friends, find out the latest news, and even make medical appointments. In the article, we've prepared a checklist of must-have to	## P2P payment No one wants to waste their time on making financial transactions. You want to do these things in 2 clicks — no matter if it's about chipping in for a gift, splitting a bill at a bar, or transferring money for work — it is easier to do through	## Social media A social media mobile app helps users communicate, create photos and videos, and share them. The most important features here are profiles, chat, content creation functionality, push notifications —	## Marketplace A marketplace is a platform where users trade goods and services. If you want to know more about how to develop a marketplace with Airbnb as an example — read more of our guide.

nice-to-have messenger features! 5 months $85,000 chat contacts attachments → Learn more	a mobile app. Here's the guide to the world of financial apps, their monetization strategies, and key features. 6 months $128,000 bank card liking transfers contacts → Learn more	check the article for more 6 months $106,000 chat news feed multimedia → Learn more	8 months $163,000 catalog payments promo codes

Our technology stack for mobile app development



Javascript
Nest.js
React.js
Electron.js
React Native
Flutter
Redis
PostgreSQL
AWS/Яндекс Облако
Jenkins
Nginx/Apache
WebRTC
PWA
Vercel

Some niches we work in

IoT

With our IoT development services, you can integrate mobile devices with wearables, smart speakers, and other IoT-enabled sensors. Manage connected systems through a single interface, view live data, and create custom interaction patterns with just a few taps.

Healthcare

Developing medical applications with internationally compliant data protection. Doctors get tools for online consultations and patient history management. Patients access test results or appointment reminders. Our mobile app developers will help you minimize paperwork and manual workload.

Logistics

With a custom app, companies get real-time cargo tracking, route optimization, and delivery time predictions. Our logistics development services ensure the delivery process runs like clockwork.

Fintech

Creating fintech apps, including broker apps, cryptocurrency wallets, and banking platforms. Whatever the financial solution, we ensure compliance with local regulations and industry guidelines. We opt for React Native mobile app development. This way, you'll save up to 30% of time and budget on developing your iOS and Android financial apps.

Real estate

We build web and mobile apps that streamline property search, tenant and landlord communication, and transaction management. Our mobile app developers integrate features like automated meter readings, intelligent search, apartment reservations, chatbots, invoicing, and report exports.

Marketplaces

We build customizable marketplaces for B2B, B2C, and C2C segments. Popular features include integrated payments, loyalty programs, and advanced vendor tools. The scalable architecture makes it easy to add new features as your business grows.

Corporate software

Your CRM or ERP system will include only what you need, without unnecessary features or inflated costs from vendors. Whether it's online payment integration, sales analytics, or automated reporting — our mobile and web app developers are here to help.

As simple as 1-2-3

1. Schedule a call

After you fill out the form, our manager will contact you within 24 hours and arrange a call. If necessary, we are ready to sign an NDA.

At the meeting, we will get to know each other and discuss the project. We'll also talk about the approximate budget and deadlines.

Fill out the form

2. Dive into project details

After the first meeting, a business analyst will contact you for a mini-audit: gathering technical requirements and creating a portrait of the project's target audience. To do that, we'll talk about your project, what your goals and restrictions are, and look at positive and negative references.

3. Prepare and submit an estimate

We prepare a detailed estimate and presentation, which includes cost, timeline, team, and project roadmap.

After that, all that's left is to sign the contract, and we'll get started on your project! Now, let's talk about what happens after the estimate.

Mobile app development process

This is our standard process for developing mobile apps.

Systems analysis

We gather analytics and dive into the details of your project even deeper. At this stage, we lay out the app's architecture and complete a chart for how exactly the app is going to work. This allows us to anticipate all possible difficulties and changes.

Average time frame: 2–3 weeks
Result: Database layout and BPMN-diagram, which describes the logic of interaction with the application

UI/UX design

We start by working out the app's internal logic — creating a mind map. Then we translate it into black-and-white wireframes. When the app logic is agreed upon, we create 1–3 screens from the main user scenario to determine the core style of the app. Then we work out all the

details, finalize the mobile app design, and create a UI kit for quick and convenient mobile app development.

Average time frame: 1-1.5 month
Result: Finished mobile app screens and UI kit.

Development

We divide the entire mobile app development process into 2-week sprints. This allows the client to control the development progress and quickly implement changes. Trial releases are made in TestFlight and Google Play beta testing to show how the application works on real mobile devices.

Average time frame: 2–5 months
Result: A finished application with all the features working properly.

Testing

To ensure that mobile apps work smoothly and bugs don't creep into the final product, we test each project both manually and using automated tests.

Average time frame: In parallel with the development
Result: The app displays correctly on any device of the chosen platforms, while running fast and bug-free.

Release and post-launch support

We know the ins and outs of publishing to the App Store and Google Play and always bring releases to completion. Our mobile app development services also include supporting and improving products after release by adding new features and fixing bugs.

Average time frame: Depending on your needs
Result: Your app is available for download in the app stores, while we add new features.

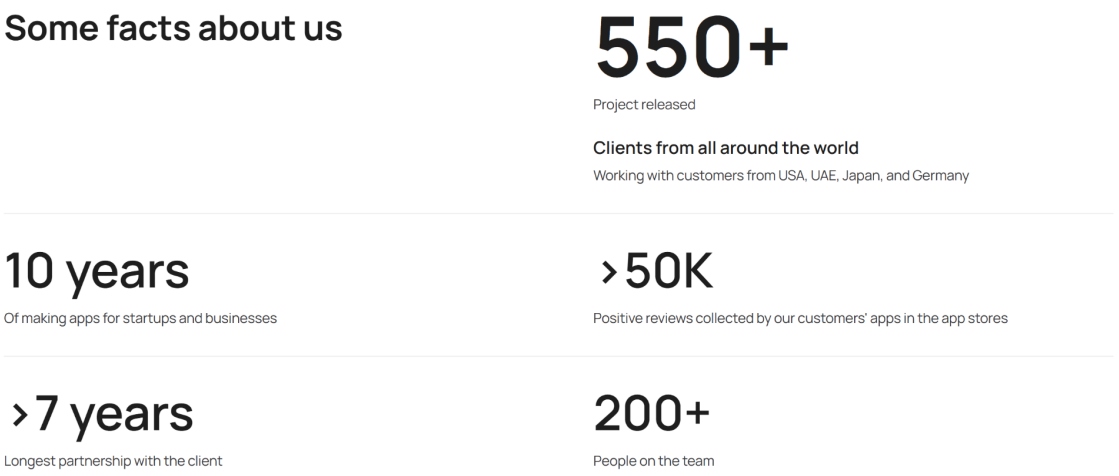
CTA: Ready to start developing your app?

Contact us and get a free estimate that outlines the cost, timeline, team and a project roadmap

Some facts about us

10 years	550+ project	Clients from all around the world

of making apps for startups and businesses	released	working with customers from USA, UAE, Japan, and Germany
>50K positive reviews collected by our customers' apps in the app stores	>7 years longest partnership with the client	200+ people on the team



What sets us apart from other agencies

Experienced in 46 niches

Fintech, IoT, marketplaces, medtech, real estate, TV apps **and 40 other niches**. This helps us dive into a project faster and offer working solutions right away.

Help save up to 30% of your budget

We develop mobile and web apps with frameworks like React Native and Flutter. Cross-platform app development allows us to merge our Android and iOS workflows, **delivering apps for both platforms**. This is faster than creating native mobile apps with separate code bases.

Flexible

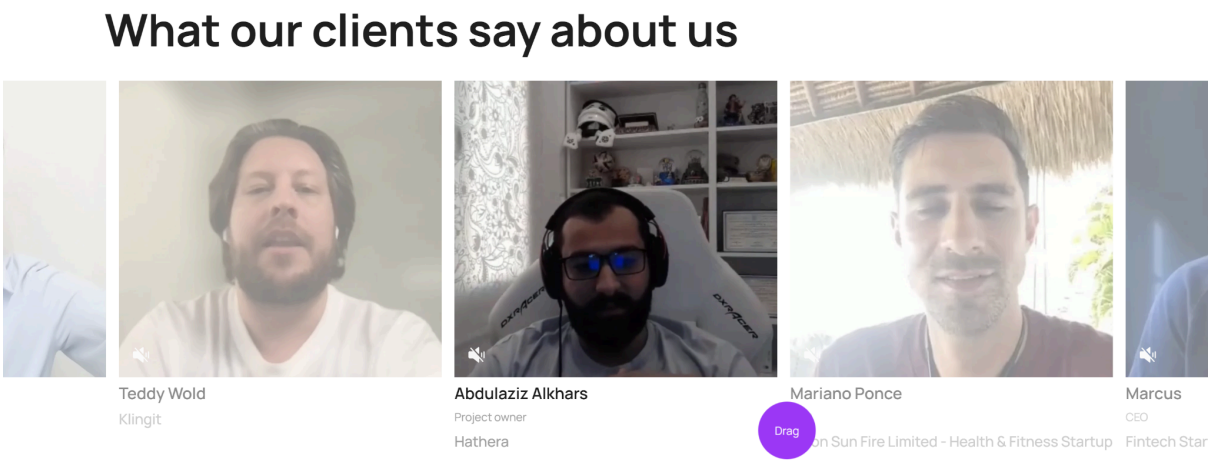
We start working on a project within a week. If deadlines change on your end, we'll be able to quickly expand the team and release the mobile app on time.

Focused on the long-term

Your success is our success. We are interested in your growth and do everything to keep the mobile app alive and growing after release. So far, our **longest partnership has lasted 7 years**. During that time we've launched and improved 3 client projects. One of them has **reached a turnover of $5 mln/year**.

→ Get a project estimate

What our clients say about us



Clutch 41 reviews	GoodFirms 18 reviews	Upwork 165 reviews

224 reviews on 3 platforms	4,9 average rating

CTA: Let's go develop an app?

Fill out the form and we'll contact you within 24 hours.

Our blog

How much does app development cost?
The development cost can be influenced by many factors, from the complexity of the application to the pricing of the mobile application development company. In this article, we'll talk about the key factors, help you calculate the approximate costs of your own project, and look at the timeframe for developing applications with different functionality.

Presales and project estimation process: how to avoid mistakes?
Developing a product from scratch costs a lot of money, so it’s natural to have some questions — how much does the mobile app development cost, and what will I even pay for? Don’t worry, you can get your questions answered already at the presale stage. In this article, we explain what budget a business should expect, what factors can affect it, and why the cost estimate and project timeline can change.

CustDev Interviews, Unit Economics, and Customer Pain Points: 4 Clear Steps That Let You Know If Your App Will Rocket

Statistics show that almost half of startups die because the market doesn't need them. To avoid this, it's important to study the target audience, calculate the unit economics, and determine the market size. This article is a guide for anyone who has not yet contacted a mobile app development company but really wants the idea to take off.

Developing MVPs in Symbiosis: How to Bring an In-House Team and Outsourcers Together

It can be hard to decide to work in an “in-house-outsourcing” relationship. What if the mobile app development company fails to do his part, the teams don't work together, and all that remains of a brilliant startup idea is just a bit of life experience? However, if you get the processes right, you can get a result that will benefit everyone. In this article, step-by-step instructions that will help you make sure that in-house and outsourcing teams work in sync.

FAQ

Why should you choose Purrweb for mobile app development?

Completed projects:	over 550
Development timeframe:	3 to 6 months
Cost of mobile app development:	$45,000 to $130,000

Full development cycle: from UI/UX design to release

How much does it cost to develop a mobile app?

On average, **from $45,000 to $130,000**. The price depends on the design, number and complexity of features, and specific aspects of the project. If you want to know more about the costs of mobile app development services, read this article.

If you want to get an individualized estimate of your project, leave your contact information in the form below.

How long will it take to create an app?
On average — **3 to 6 months**. As with cost, it all depends on the specific details of the project. Leave your contacts in the form below, and we will contact you, find out the details of the project, and prepare a customized estimate with cost and timeframe.

Do you sign NDAs?
If necessary, **we'll sign an NDA on the first call** to ensure the highest level of confidentiality.

Will you support the mobile app after release?
After release, our mobile app development company can support the developed software if needed. We can fix bugs that could not be detected before release, as well as add new features and improve the project.

Who will be part of the team on my project?
Project manager to coordinate the work of the team.
UI/UX designer to design the interface and logic of the application.
Mobile app developers to create the frontend and backend of the application.
A tester to verify the correct functioning of the product.

Do you work with customers from all over the world?
Of course! It doesn't matter to us whether you are in LA or Abu Dhabi, our teams are great at working asynchronously with customers from different time zones. We even wrote an article about how our project managers do it, so if you want to learn more — read our article.