

# Packages. Prices. Clear outcomes.

Built fast with AI tools, made safe by experienced engineers. All prices are non-binding estimates  
- actual effort is determined in the briefing call.

## **AI-Powered. Engineer-reviewed.**

We use modern AI tools for development - making us twice as fast as classic agencies. Experienced engineers review every result for security, performance and production-readiness.

## **CONTACT**

techlogia  
Berlin, Deutschland  
j.ruiz@techlogia.de  
<https://techlogia.de>

As of: 2026-04-28

**STATIC**

# Static Website

## from 890 EUR

1-pager or landing page with your own domain - fast, lean, Lighthouse score >90, deployed with SSL and SEO basics.

### What you get

- + Fully functional website (single page) on your own domain
- + Responsive layout for mobile (from 320px), tablet, desktop
- + Clean typography, brand colors per your input (1 design iteration)
- + Sections like hero, about, services, references, contact - all on one page
- + Contact form with spam protection (hCaptcha or Cloudflare Turnstile)
- + Email delivery on form submission to your inbox
- + SEO basics: meta title, meta description, Open Graph + Twitter Cards
- + robots.txt + sitemap.xml generated automatically
- + Lighthouse score >90 (performance, SEO, accessibility, best practices)
- + HTTPS / SSL certificate (Let's Encrypt, auto-renewal)
- + Deployment on Hetzner VPS or Vercel (your choice)
- + DNS configuration for your domain (you bring the domain)
- + Source code in your own GitHub/GitLab repo - you own everything
- + Deployment instructions as README in the repo

### What's not included

- CMS / admin panel for self-editing (see Multi-Page Website 1490 EUR)
- Multilingual DE+EN (290 EUR add-on)
- Logo or branding creation (250 EUR add-on, or you bring the logo)
- Premium stock photos / AI-generated images (you provide images or we use royalty-free)
- Tracking tools like Plausible or Umami (150 EUR setup add-on)
- Domain registration (you buy yourself, ~10-20 EUR/year)
- Ongoing hosting costs (~5-10 EUR/month on Hetzner - you pay)

### FAQ

#### How long does it take?

1-2 weeks from briefing and material handover (logo, copy, images).

#### Can I edit content myself later?

Static site means no - that's code. If you want to self-edit, Multi-Page Website (1490 EUR) is the right package.

#### What about hosting costs?

We do the setup, monthly costs (~5-10 EUR) are on you. Free on Vercel for small sites.

**WEBSITE**

# Multi-Page Website

## from 1,490 EUR

Up to 10 pages with CMS - you edit copy, images and blog yourself via an admin panel, multilingual optional.

### What you get

- + Up to 10 structured pages (home, about, services, references, FAQ, contact etc.)
- + Admin panel for self-editing all content (WYSIWYG editor)
- + Upload images, crop, alt texts directly in admin
- + Blog/news system with categories and tags
- + Multilingual (DE + EN) optional, all content editable per language
- + User management: admin / editor / viewer with RBAC
- + Navigation and footer adjustable in admin panel
- + Full-text search across all pages
- + SEO per page (meta title, description, OG image)
- + Structured data (JSON-LD) for Google
- + Performance optimization (image lazy-loading, WebP, caching)
- + GDPR-compliant cookie banner included
- + Hosting on Hetzner VPS with SSL, backups, monitoring
- + Source code + deployment instructions in your own repo

### What's not included

- Online shop / payment function (separate package needed)
- Customer login area (see Web-App-Standard)
- Native mobile app (see mobile-app packages)
- Copywriting (you provide the text)
- Photo shoots / video production
- Extended SEO strategy (keyword research, backlinks) - separate from 590 EUR
- More than 10 pages (each additional ~80 EUR or as web app package)

### FAQ

#### Which CMS do you use?

Our own lean admin panel on Next.js + FastAPI - no WordPress, no plugin hell, no security holes from outdated plugins.

#### How long does it take?

3-5 weeks from briefing - depending on content volume and number of iterations.

#### Can I add more pages later?

Yes, create them in the admin panel - costs you nothing. Additional custom templates ~150 EUR.

## WEB APP

# Web App (Standard)

## from 2,990 EUR

User login, database, CRUD backend, admin panel, dockerized - the foundation for SaaS ideas. Up to 5 main views, ~10 API endpoints.

### What you get

- + Frontend with Next.js + TypeScript + Tailwind
- + Backend with FastAPI (Python) or Express (Node.js) - REST
- + Database PostgreSQL or MySQL, schema per your requirements
- + User auth: email + password, login, registration, password reset
- + JWT with refresh tokens, brute-force protection
- + Up to 5 main views (e.g. login, dashboard, list, detail, settings)
- + Up to 10 CRUD API endpoints with pagination, filter, sort
- + Admin panel for content and user management
- + OpenAPI/Swagger documentation of the API
- + Docker Compose setup - frontend + backend + DB startable in one command
- + Hosting setup on Hetzner VPS with SSL, reverse proxy, firewall
- + Database backups (daily, encrypted, 30 days retention)
- + Health checks and structured logging (JSON, sensitive data masked)
- + Sentry integration for errors (you bring the Sentry account)
- + 30 days bugfixes post-launch

### What's not included

- Payment / Stripe / PayPal (see Web-App-Complex)
- External API integration (CRM, ERP - see Web-App-Complex)
- Multilingual DE+EN (490 EUR add-on)
- Mobile app (see mobile-app packages)
- Advanced business logic / workflows (hourly rate)
- Realtime features like WebSockets (290-490 EUR add-on)
- Server costs (~10-20 EUR/month Hetzner - you pay)

### FAQ

#### How long does it take?

4-6 weeks from requirements clarification. Faster if the data model is settled early.

#### Can I add more endpoints later?

Yes - hourly (95 EUR/h) or as feature flat rate (290-690 EUR depending on complexity).

#### Which DB is better, MySQL or PostgreSQL?

PostgreSQL for complex data and JSON columns. MySQL for classic SaaS. We decide in the briefing.

## WEB APP

# Web App (Complex)

## from 4,900 EUR

Standard web app + payment, external APIs, multilingual, roles - up to 15 main views, ~25 endpoints, RBAC.

### What you get

- + Everything from "Web-App (Standard)"
- + Roles + permissions (RBAC) - e.g. admin / manager / staff / customer
- + Up to 15 main views and ~25 CRUD API endpoints
- + Stripe or PayPal payment integrated (subscriptions or one-off)
- + 1-2 external API integrations (e.g. CRM, ERP, email provider, shipping)
- + File uploads with storage (S3-compatible or local)
- + Full-text search (Postgres FTS or Meilisearch)
- + Multilingual (DE + EN), all UI text and content bilingual
- + Email sending (transactional + marketing-grade) via Mailgun/Sendgrid
- + Realtime updates via WebSockets or SSE (e.g. chat, live counter)
- + Audit log: who changed what when
- + Data export (CSV / Excel / PDF)
- + E2E tests for critical flows (login, payment, main action)
- + 60 days bugfixes post-launch

### What's not included

- Native mobile app (see Flutter 5900 EUR or PWA 2490 EUR)
- ML/AI features (recommendations, classification) - separate from 1900 EUR
- Stripe/provider fees (1-3% per transaction - you pay)
- Third-party API license costs (e.g. SAP, Salesforce - you pay)
- Load test for 10k+ concurrent users (architecture review separate 590 EUR)
- Server costs (~20-50 EUR/month Hetzner - you pay)
- More than 25 API endpoints (hourly rate or new feature flat rate)

### FAQ

#### How long does it take?

8-12 weeks - depends on number of external APIs and business logic complexity.

#### Which payment provider - Stripe or PayPal?

Stripe for modern SaaS / subscriptions. PayPal for classic shops or DACH-specific. Both work.

#### Can I add a 3rd external API later?

Yes - hourly (95 EUR/h) or flat rate per integration (290-690 EUR).

## APP

# Mobile App (PWA)

## from 2,490 EUR

Progressive Web App - installable on home screen, push notifications, offline-capable. No app store, but instantly updatable.

### What you get

- + Web app that works like a native app on smartphone
- + "Add to Home Screen" - own icon, fullscreen without browser UI
- + Offline functionality via service worker - app runs without internet
- + Push notifications (incl. iOS Safari from 16.4)
- + Responsive for mobile + tablet + desktop from one codebase
- + Fast loading (time-to-interactive < 2s on 4G)
- + Web App Manifest + icons for all platforms (iOS, Android, desktop)
- + Cross-platform - iOS, Android, desktop via browser
- + Updates live instantly, no app store review wait
- + Backend API with auth + up to ~10 endpoints
- + Hosting on Hetzner VPS with SSL
- + Lighthouse PWA score 100
- + Source code in your repo
- + 30 days bugfixes post-launch

### What's not included

- App Store / Google Play listing (PWAs not accepted in stores - see Flutter)
- Native hardware access (Bluetooth, NFC, AR - see Flutter)
- Background tasks when app is closed (PWA limit)
- In-app purchases via App Store (separate Stripe setup needed, ~290 EUR)
- iOS push before iOS 16.4 (technically not possible)
- Server costs (~10 EUR/month - you pay)

### FAQ

#### What's the difference between PWA and a real app?

PWA = web app with native look. Pros: no app store wait, instant updates, cheaper. Cons: no store listing, limited hardware access.

#### Is the PWA as good on iOS as on Android?

Mostly yes. iOS Safari has supported PWA for years, push notifications since 16.4 (April 2023). Android is somewhat friendlier.

#### When is Flutter (5900 EUR) worth it over PWA (2490 EUR)?

If you want to be in the store, need in-app purchases, want to use Bluetooth/NFC, or need to reach older iPhones.

## APP

# Mobile App (Flutter)

## from 5,900 EUR

Native iOS + Android from one Dart codebase with Flutter - app store listings included, push notifications, hardware access.

### What you get

- + One Dart/Flutter codebase, compiled to native iOS and Android apps
- + Up to 10 main views (login, dashboard, lists, detail, profile, settings etc.)
- + Native hardware access: camera, GPS, Bluetooth, NFC, biometrics (Face/Touch ID)
- + Push notifications via Firebase Cloud Messaging (Android + iOS)
- + Auth: email/password + optional Sign in with Apple, Google
- + Offline mode with local SQLite DB + sync when online
- + App store listing setup (Apple App Store + Google Play)
- + Code signing + provisioning profiles + notarization
- + Splash screen, app icon (all sizes), app store screenshots
- + Backend API with auth + up to ~15 endpoints (FastAPI/Express)
- + Crashlytics + analytics integration (Firebase, optional)
- + Initial app store submission performed - you receive approved app
- + 1 update after store approval (bugfixes based on first feedback)
- + Source code in your repo + instructions for future releases

### What's not included

- Apple Developer Account (99 USD/year - you pay)
- Google Play Developer Account (25 USD one-time - you pay)
- App store optimization / ASO / paid promotion
- Firebase beyond free tier (you pay, ~free for the first thousand users)
- Watch/TV/CarPlay apps (separate from 1900 EUR)
- App store review guarantee - Apple/Google decide, but we help with rejection
- AR/ML features (separate from 1490 EUR)

### FAQ

#### How long does it take?

8-10 weeks development + 1-3 weeks Apple review (unpredictable). Google Play usually 1-3 days.

#### What if Apple rejects the app?

We help with adjustments - mostly form issues (app description, privacy policy). Escalation cases: hourly rate.

#### Can I update the app myself later?

Yes, you get repo + build instructions. Updates on your own or further with us (hourly rate).

## DESKTOP

# Desktop App (Cross-Platform)

## from 4,900 EUR

One app for Windows, macOS and Linux - built with Tauri (Rust) or Flutter Desktop, lean and native-feeling.

### What you get

- + One codebase for Windows, macOS and Linux
- + Tauri (Rust + web frontend) for lean binaries (~10-20 MB) OR Flutter Desktop
- + Up to 5 main views
- + Native system integration: system tray, notifications, file picker
- + File system access (read, write, watch)
- + Auto-updater (app checks for new version itself)
- + Installers for Windows (.msi), macOS (.dmg), Linux (.deb / .rpm / .ApplImage)
- + Native menu bar with standard shortcuts (Cmd+Q, Cmd+W, etc.)
- + Dark mode with system sync
- + Local SQLite DB for data storage
- + Logging to local files
- + Optional: backend connection to your server for sync / cloud features
- + Code signing for macOS (Apple Developer Certificate, you provide)
- + Source code + build instructions in repo
- + 30 days bugfixes post-launch

### What's not included

- Apple Developer Certificate (99 USD/year - you pay, for macOS notarization)
- Microsoft EV code signing certificate (~300 EUR/year - optional, for SmartScreen)
- Microsoft Store / Mac App Store listing (separate from 590 EUR)
- Linux distro-specific packages (Snap, Flatpak - separate from 290 EUR)
- More than 5 main views (hourly rate)
- Complex native plugin development (separate from 1490 EUR)
- AR/ML features or hardware-specific features

### FAQ

#### Tauri or Flutter Desktop - which is better?

Tauri for lean apps with web UI (~15 MB). Flutter Desktop if you want to build mobile too (codebase sharing).

#### Is it faster than Electron?

Tauri yes - significantly (10-15 MB instead of 100+ MB, lower RAM usage). Flutter Desktop similarly good.

#### Auto-update - how does it work?

App checks against an update server on launch (e.g. your Hetzner VPS), downloads new version, installs on restart.

## WINDOWS

# Native Windows App

## from 5,900 EUR

Native Windows app in C# / .NET 8 with WinUI 3 or WPF - perfect system integration for enterprise and power users.

### What you get

- + C# / .NET 8 with WinUI 3 (modern, Fluent Design) or WPF (classic, broadly compatible)
- + Up to 8 main views
- + Native Windows APIs: Registry, Services, COM, P/Invoke
- + Background services (Windows Service or Scheduled Task)
- + MSIX package for Microsoft Store + traditional .exe installer
- + Code signing preparation (you provide certificate)
- + Auto-update via Squirrel or MSIX update mechanism
- + Performance-optimized: small .exe, fast cold start
- + File system, printer, USB, Bluetooth, WMI access
- + Local data storage: SQLite, LiteDB or SQL Server Express
- + Settings UI with profiles
- + Logging via Serilog (file + EventLog)
- + Crash reports (local or to your server)
- + Source code + build instructions (Visual Studio 2022 / VS Code)
- + Microsoft Store listing optional (submission by you or as add-on 590 EUR)

### What's not included

- Microsoft EV code signing certificate (~300 EUR/year - optional)
- Microsoft Partner Center / Store Developer Account (~20 EUR one-time)
- macOS or Linux versions (see Cross-Platform 4900 EUR)
- Windows XP/7 support (.NET 8 is Win 10/11)
- ARM64 native build (standard is x64; ARM64 as add-on ~590 EUR)
- Driver development (kernel-mode code) - separate from 4900 EUR
- Active Directory / Group Policy integration (separate from 1490 EUR)

### FAQ

#### Why not cross-platform (Tauri/Flutter)?

If you only need Windows, native is faster (cold start, RAM, native UI feel). For multi-platform: Cross-Platform 4900 EUR is cheaper.

#### WinUI 3 or WPF - which do we use?

WinUI 3 for modern UI (Fluent Design, dark mode, Win 11 look). WPF if you still need to support Win 10 / older hardware.

#### What does the EV certificate cost?

~300 EUR/year (e.g. from Sectigo / DigiCert). Without EV: Windows shows SmartScreen warning on first download.

## MACOS

# Native macOS App

## from 5,900 EUR

Native macOS app in Swift with SwiftUI - perfect Apple integration, optimized for M-series chips, sandboxed.

### What you get

- + Swift + SwiftUI (Apple recommendation 2025+)
- + Up to 8 main views + menubar / system tray variant
- + macOS Human Interface Guidelines compliant - feels native
- + Native macOS APIs: Notifications, Spotlight, Shortcuts, AppleScript
- + iCloud sync optional (Universal Clipboard, Drive)
- + Apple Silicon (M1/M2/M3/M4) optimized - Universal Binary
- + Sandboxed (App Store requirement)
- + Dark mode with automatic system switch
- + Notarization performed (no "can't be opened")
- + Stapling - notarization tickets embedded
- + App icon (all sizes), splash, Mac App Store screenshots
- + Local CoreData or SQLite DB
- + Logging via os\_log (system console)
- + Mac App Store submission performed - you receive approved app
- + Source code in Xcode project structure + instructions

### What's not included

- Apple Developer Account (99 USD/year - you pay)
- Mac App Store listing optimization / paid promotion
- macOS versions before Ventura (13.0) - modern Swift APIs need current macOS
- Windows / Linux versions (see Cross-Platform 4900 EUR)
- iOS variant (code shareable, but adaptation ~1900 EUR add-on)
- Watch/CarPlay/TV apps (separate from 1900 EUR)
- Drivers / kernel extensions (Apple barely allows this anymore)

### FAQ

#### Why not cross-platform (Tauri/Flutter)?

If you only need macOS and want it to truly feel like a Mac - native is superior (UI, performance, Apple integrations).

#### Mac App Store or direct download?

Both possible. Store: Apple handles updates/payment, you give 15-30%. Direct download: no cut, but notarization and updates yourself.

#### What if macOS update breaks something?

Within 30 days post-launch: bugfix free. After: hourly rate or maintenance contract.

## CLI TOOL

# CLI Tool / Command Line

## from 1,290 EUR

Command-line tool for power users and automation - Python, Go or Rust, cross-platform, pipe-friendly.

### What you get

- + Python (Click/Typer) or Go (Cobra) or Rust (Clap) - depending on use case
- + Cross-platform binary for Windows, macOS, Linux
- + Up to 10 subcommands with their own flags
- + Argument parsing + colored help texts
- + Configuration file (YAML/JSON/TOML in ~/.config/...)
- + Bash / Zsh / Fish shell completion
- + Pipe-friendly - works in shell scripts (\$ tool list | grep ...)
- + Stdin/stdout streaming for large data
- + Update mechanism (checks for new version itself)
- + Publishing via Homebrew (macOS/Linux), apt repo, npm/pip or Cargo
- + GitHub Releases with pre-built binaries for all platforms
- + README + manpage + detailed docs in repo
- + Integration tests + CI on GitHub Actions
- + Source code + LICENSE in your own repo

### What's not included

- GUI / desktop frontend (see desktop-app packages)
- Hosting / SaaS component (see API Backend)
- Marketing in Apple/Microsoft Store (CLIs don't belong in stores)
- Paid distribution channels
- More than 10 subcommands (hourly rate)
- Complex TUI with interactive UI (separate from 590 EUR)

### FAQ

#### Which language do you recommend?

Python for fast development and data analysis. Go for single-file binary and performance. Rust for maximum performance + safety (++ tooling).

#### How is the tool installed?

Multiple ways: brew install, apt-get install (own repo), npm/pip install, or direct download from GitHub Releases.

#### Auto-update - how?

Tool checks against GitHub Releases API on launch. If new version: hint or automatic self-update.

**EXTENSION**

# Browser Extension

## from 1,490 EUR

Extension for Chrome, Firefox and Edge - one codebase, Manifest V3, with store listing setup.

### What you get

- + Manifest V3 (future-proof; Manifest V2 phasing out end of 2024)
- + Chrome, Firefox and Edge from one codebase
- + Popup UI on click of toolbar icon
- + Options page with settings
- + Content script for webpage interaction (read/manipulate DOM)
- + Background service worker for persistent logic
- + Local storage (chrome.storage.local) for user data
- + Minimal permissions (privacy-first, no broad <all\_urls>)
- + Optional: sync storage (share data between browsers)
- + Chrome Web Store submission performed
- + Firefox Add-ons (AMO) submission performed
- + Microsoft Edge Add-ons submission optional
- + Auto-update via browser-native (stores handle it)
- + Source code + docs in repo

### What's not included

- Chrome Web Store Developer Account (5 USD one-time - you pay)
- Firefox AMO is free
- Native mobile browser extensions (Firefox Mobile separate from 590 EUR)
- Safari extension (completely different, separate from 1490 EUR)
- Advertising / promotion in stores
- User tracking / analytics (privacy-first)
- Complex backend connection (separate as API Backend package)

### FAQ

#### Why no Safari?

Safari extensions use a completely different system (App Extension via Xcode), is its own package (1490 EUR add-on).

#### How fast is the extension approved in the store?

Chrome Web Store: 1-3 days. Firefox AMO: often within hours. Edge Add-ons: 1-7 days.

#### What if the store rejects the extension?

We help with adjustments - mostly permissions issues. Escalation: hourly rate.

**CONTAINER**

# Docker Container for Data Processing

## from 1,490 EUR

Custom pipeline for your data - cron jobs, webhooks, REST API, deployable on any Docker host. ETL, scraping, aggregation.

### What you get

- + Data import from CSV, JSON, Excel, APIs or databases
- + Processing logic: ETL, aggregation, filtering, joins
- + Cron-based or webhook-triggered execution
- + Python (pandas, requests) or Go (for performance)
- + Database connection: PostgreSQL, MySQL, MongoDB, ClickHouse
- + Docker Compose setup - one command to start
- + Logging with structlog, errors structured in JSON
- + Health check endpoint (HTTP 200 when all OK)
- + Retry logic on API errors (exponential backoff)
- + Rate limiting when third-party APIs are called
- + Data export to CSV, JSON, Parquet, Excel
- + Optional: webhook on pipeline end (e.g. Slack notification)
- + Deployment instructions for Hetzner/AWS/GCP
- + Monitoring dashboard via Grafana (optional, +290 EUR)
- + 30 days bugfixes post-launch

### What's not included

- Frontend / UI for the data (separate as web-app package)
- Server / cloud costs (you pay)
- Third-party API license costs
- Live streaming / realtime pipelines (Kafka etc.) - separate from 2900 EUR
- More than 5 data sources (hourly rate)
- Complex ML models (separate from 1900 EUR)
- GDPR-compliant PII hashing/pseudonymization (separate from 290 EUR)

### FAQ

#### How large can the data be?

Up to ~10 GB per run handles well. Larger: splitting/chunking needed (from 290 EUR add-on).

#### How fast does the pipeline run?

Depends on data volume + source. Example: import + transform 100k rows from CSV ~30s. APIs with rate limits take longer.

#### What if the data source API has problems?

Built-in retry logic (3 attempts, backoff). On permanent failure: alert via email/Slack, pipeline continues on next cron.

**BACKEND**

# API Backend

## from 1,890 EUR

Production-ready REST API with auth, rate limiting, OpenAPI docs - as backbone for your app or third parties.

### What you get

- + FastAPI (Python) or Express (Node.js)
- + Up to 20 REST endpoints (CRUD + custom logic)
- + JWT auth with refresh tokens
- + API keys for third parties (with rate limit per key)
- + OpenAPI/Swagger docs at /docs (auto-generated)
- + Database: PostgreSQL, MySQL or MongoDB
- + Pagination, filtering, sorting in list endpoints
- + Brute force protection on auth endpoints
- + Rate limiting (e.g. 100 requests/min per IP)
- + CORS configuration for your frontends
- + Structured JSON logging with Sentry integration
- + Health check + metrics (Prometheus-compatible optional)
- + Docker Compose setup
- + Test suite with pytest or Jest (~80% coverage)
- + Versioning (/v1, /v2) for backwards compat
- + Source code + deployment instructions in repo

### What's not included

- Frontend / web app (see web-app packages)
- Mobile app (see mobile-app packages)
- GraphQL (separate from 590 EUR add-on, REST-first standard)
- Realtime / WebSockets (separate from 290 EUR)
- Complex business logic / workflows (hourly rate)
- More than 20 endpoints (each ~50 EUR or as web-app package)
- Server costs (~10 EUR/month Hetzner - you pay)

### FAQ

#### FastAPI or Express - which is better?

FastAPI: better type safety + auto-docs, Python ecosystem. Express: faster cold starts, Node.js ecosystem. We decide in the briefing.

#### How many requests per second does the API handle?

Standard setup: ~500-1000 RPS on 10 EUR Hetzner VPS. Scaling: architecture review (590 EUR) for caching/sharding.

#### How is auth done?

JWT with refresh tokens (access 15 min, refresh 7 days). Plus API keys for third parties with their own rate limit.

**COMPLETE**

# Complete Setup

## from 6,900 EUR

Website + web app + PWA mobile + backend + hosting + monitoring - all from one mold. For founders who want everything ready at launch.

### What you get

- + Marketing website (multi-page with CMS, multilingual)
- + Web-App-Standard with user login, database, ~10 endpoints
- + PWA mobile variant (installable, offline-capable, push)
- + Complete backend (FastAPI) with admin panel
- + Hosting on Hetzner VPS (full setup, your server)
- + Custom domain + SSL for all sub-paths
- + Daily encrypted backups (DB + uploads)
- + Monitoring: uptime checks (Better Stack), errors (Sentry), performance
- + GDPR bundle: cookie banner, data export, deletion concept, DPA
- + Full SEO: meta tags, sitemap, schemas, performance optimization
- + Analytics: Plausible or Umami (self-hosted, GDPR-compliant)
- + Email sending transactional (login, reset, notifications)
- + Security: 2FA, rate limiting, brute force protection, CSP headers
- + 90 days bugfixes post-launch
- + 1 free code review after 6 months (security update status)

### What's not included

- Native mobile app (see Flutter 5900 EUR - add-on, combinable)
- Native desktop apps
- Payment system / Stripe (see Web-App-Complex upgrade +1900 EUR)
- More than 10 API endpoints (hourly rate or Web-App-Complex upgrade)
- External API integration (1 included, more ~290 EUR each)
- Logo / branding creation (~250 EUR add-on)
- Server costs (~30 EUR/month Hetzner - you pay)
- Apple/Google Developer Accounts (you pay if mobile-app add-on)

### FAQ

#### What separates Complete-Setup from individual packages?

Complete architecture aligned - no Frankenstein from separate parts. Backend, frontend, PWA, hosting, monitoring all from one source.

#### How long does it take?

10-14 weeks from briefing. Combination of marketing site (3 weeks), web app (5 weeks), PWA mobile (2 weeks), setup/tests/polish (2 weeks).

#### Can I add a native mobile app later?

Yes, Flutter package (5900 EUR) as add-on - backend already done, mobile app uses same API.

**INCLUDED - IN EVERY PACKAGE**

# Security comes standard.

What cheap providers skip, we deliver as standard. These items apply to every package - no upcharge.

- + HTTPS / SSL with auto-renewal
- + Firewall, Fail2Ban & rate-limiting
- + Dependency scan for known CVEs
- + Backup strategy in place
- + No secrets ever in the repository
- + GDPR-compliant cookie banner (for EU clients)
- + Code review by an experienced engineer before go-live
- + 30 days post-launch support (bugfixes included)

**IMPORTANT NOTE**

All prices are non-binding estimates for standard scopes. Actual effort is determined individually after a free briefing call (30 min). Special requests, external APIs with high licensing costs, or extensive data migrations may incur additional effort. Binding prices are only provided in a written offer.