

OnSpace AI

Build Apps With Words, Not Code

OnSpace AI is an AI-powered no-code platform that transforms plain English prompts into production-ready mobile and web applications — for startups, entrepreneurs, students, and non-developers. One platform. iOS, Android, and Web.



Everything You Need to Ship



AI App Generation

Describe your idea in plain English and get a fully functional app — UI and backend included.



Screenshot-to-App

Upload a design screenshot and OnSpace AI converts it directly into working code.



Figma Import

Import existing Figma designs and instantly generate a live, deployable application.



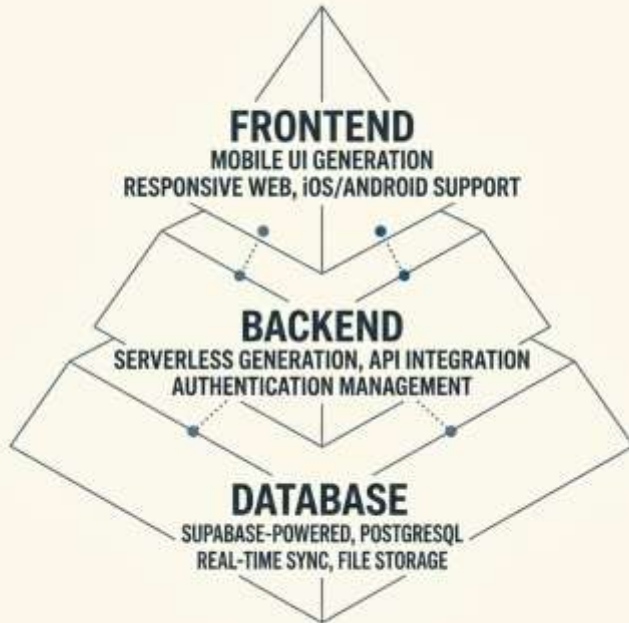
One-Click Deploy

Push to web, download APKs, or publish to app stores — all from a single platform.



The Full-Stack Power Beneath the Surface

OnSpace AI handles the entire stack — no piecing together services.



Frontend

Auto-generated mobile UI and responsive web interfaces with cross-platform support for iOS, Android, and Web.

Backend

Serverless backend generation with built-in API integration and authentication management.

Database

Powered by Supabase — PostgreSQL with real-time sync, file storage, and user management.

From Idea to App in 7 Steps

OnSpace AI's workflow is designed for speed. Here's how it works:

01

Enter your app idea in plain English

02

AI generates UI and backend

03

Review the generated app

04

Refine through chat prompts

05

Connect database and APIs

06

Test your application

07

Publish to Web, Android, or iOS



Example Prompt: "Create a Food Delivery App with login, menu, cart, and payment system."

Why Founders Love OnSpace AI

⚡ No Coding Required

Launch without a developer on your team.

🚀 Rapid MVP

Go from idea to testable product in hours, not months.

📱 Cross-Platform

One build deploys to iOS, Android, and Web.

💳 Payments Built-In

Stripe integration ready out of the box.

🔑 Auth & Database

User login, data storage, and real-time sync included.

💰 Lower Costs

Dramatically reduce development spend vs. traditional builds.

Honest Limitations to Know

No tool is perfect. Here's where OnSpace AI requires trade-offs.

Complex Apps Need Customization

Highly complex logic may require manual code adjustments beyond AI generation.

Credit-Based Model

Heavy AI usage consumes credits quickly — frequent regenerations add up.

Code May Need Optimization

Generated code can require refinement for performance or scalability.

Less Control Than Custom Code

Deep architectural decisions are abstracted away from the user.

Enterprise Features Cost Extra

SSO, priority support, and advanced capabilities require paid plans.



Free Plan: What You Get

2,000 Monthly Credits

Enough to build and iterate on real projects without spending a dime.

500 Credits / Day Limit

Encourages thoughtful, incremental building rather than mass regeneration.

Full Platform Access

iOS, Android, and Web app creation — all core AI features included.

How long do credits last? Small projects: 2–4 weeks. Medium projects: 1–2 weeks. Heavy AI usage: a few days.

Public Projects

Free tier projects are public. Upgrade to Pro for private projects and advanced AI models.



Pricing Plans

Free

\$0/month

- 2,000 monthly credits
- Public projects only
- Core AI features
- iOS, Android & Web

Pro

~\$25/month

- 7,500 credits/month
- Private projects
- Advanced AI models
- Custom domains
- Fast-track generation

Enterprise

Custom Pricing

- SSO & security controls
- Priority support
- Enhanced performance
- Dedicated onboarding

Getting Started: Best Practices



Following these practices helps you maximize your credits and build better apps faster.



Create your account and start a new project



Describe your app idea in detail



Review generated screens and logic



Connect your database if needed



Test, then publish to Web, Android, or iOS



Iterate using AI chat prompts

Final Verdict

OnSpace AI is a **powerful no-code platform** for building full-stack apps fast — ideal for founders and non-developers, less suited for complex enterprise systems.



Ease of Use



Speed



Flexibility



Cost Effectiveness



Overall Score

✓ Best For

Startups, entrepreneurs, students, product managers, and non-technical founders.

⚠️ Not Ideal For

Highly complex enterprise systems or projects requiring deep custom backend architecture.