Framecast AI:

Professional AI Headshots in minutes.
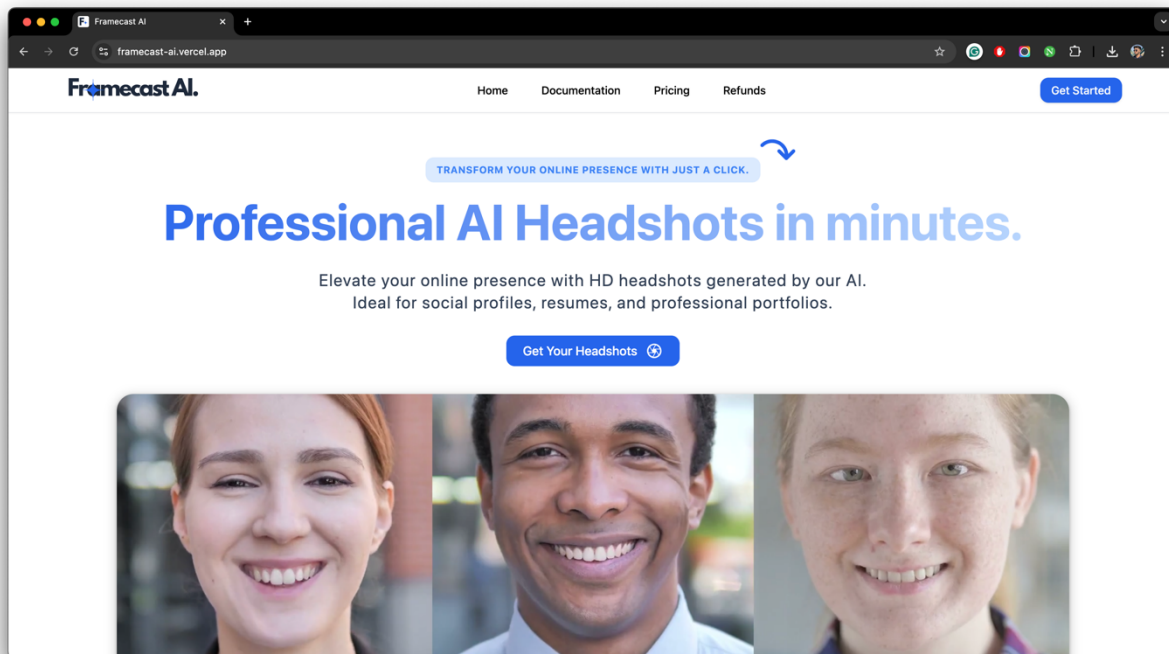
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Framecast AI: Professional AI Headshots in minutes

Elevate your online presence with HD headshots generated by our AI. Ideal for social profiles, resumes, and professional portfolios.

Introducing Framecast AI v 2.0, an intuitive SaaS platform powered by **_Astria_** that generates Professional AI Headshots in minutes. This product is built to give developers & makers a great starting point into building AI applications that can generate real revenue. This is your launch pad - modify it, and make it your own to build a popular AI SaaS app.
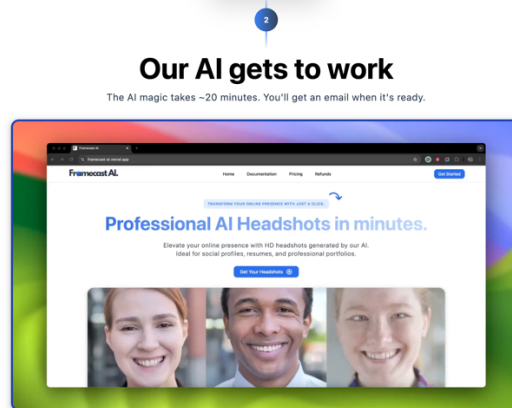
How It Works

Live demo [here](#).

The app is powered by:

- 🚀 [Astria](#) for AI model training & inference
- ▲ [Next.js](#) for app and landing page
- 🍃 [Supabase](#) for DB & Auth
- ✉️ [Resend](#) to email user when headshots are ready
- ⭐ [Shadcn](#) with [Tailwind CSS](#) for styles
- ▲ [Vercel](#) for deployments
- 💳 [Stripe](#) for billing

Upload your photos

Submit 4 or more high-quality selfies. Ensure they are front-facing, with only one person, no hats or accessories.

Our AI gets to work

The AI magic takes ~20 minutes. You'll get an email when it's ready.

Professional AI Headshots in minutes.

Elevate your online presence with HD headshots generated by our AI. Ideal for social profiles, resumes, and professional portfolios.

Get amazing headshots

You'll receive multiple AI headshots, ready for all use cases — from personal to professional — depending on the style you choose.

RESULTS FROM FRAMECAST AI HEADSHOT GENERATOR.

Getting Started

This section will guide you through the options available to install Framecast AI.

To perform the installation, follow the brand-new documentation here: Documentation Link

To start using Framecast AI, you need to select an environment first:

1. Local Environment
2. Production Environment

Currently using Framecast AI without using one of these built-in environments is not possible.

1. Local Environment

This environment is for users who don't want to host Framecast AI. This section contains the following steps to ensure proper installation.

- Getting Started
- Environment Variables
- Astria
- Resend
- Payment Gateways
- Docker
- Database
- Starting Server
- Authentication
- Stopping Server

2. Production Environment

This section will guide you through the final setup and deploying the application on Vercel.

- Getting Started
- Environment Variables
- Astria
- Resend
- Payment Gateways
- Database
- Deployment
- Customization

If you have a question that isn't answered in our documentation or envato profile, please send us an email.