Android config

Gradle.properties:

kotlin.jvm.target.validation.mode = IGNORE

set to fix error that showed up after installing google places sdk <https://stackoverflow.com/questions/77520506/inconsistent-jvm-target-compatibility-detected-for-tasks-despite-already-definin>

# Todo

Working on adding google places support for autocomplete

Added a working example with help from chatgpt, doesn’t even seem to use places package, maybe I can remove it again?

# Safety Concerns to address

<https://docs.github.com/en/rest/authentication/keeping-your-api-credentials-secure?apiVersion=2022-11-28>

Remove all tokens / API keys from the repo!!

<https://ai.google.dev/gemini-api/docs/get-started/tutorial?lang=dart>

Caution: Using the Google AI SDK for Dart (Flutter) to call the Google AI Gemini API directly from your app is recommended for prototyping only. For non-prototyping use cases, we strongly recommend that you use the SDK to call the Google AI Gemini API only server-side to keep your API key safe. If you embed your API key directly in your mobile or web app or fetch it remotely at runtime, you risk potentially exposing your API key to malicious actors.

# Gemini

flutter run --dart-define=API\_KEY=AIzaSyDqpIXIFYrFpZDTA8NtfymlUD8qm9s2YSY