

The screenshot shows the Android Studio interface with a Flutter project. The left sidebar displays the project structure with files like `AndroidManifest.xml`, `gradle.properties`, and `gradlew`. The main editor area shows the `main.dart` file with Dart code for a counter application. The right side features a preview window for the Pixel 9 API 36.0 device, showing the app's home screen with a button and a counter value. The bottom panel is a terminal window showing logs from the emulator, including messages from the compiler and the Choreographer.

The screenshot shows the Android Studio interface with the following details:

- Project Structure:** The left sidebar displays the project structure under the 'untitled' folder. It includes the 'Android' module, which contains the 'main.dart' file, and the 'lib' module.
- Code Editor:** The main editor window shows the 'main.dart' code for a Flutter application. The code includes a stateful widget that increments a counter and displays the value.
- Preview:** A preview window titled 'Flutter Demo Home Page' shows the current state of the application, which is 'You have pushed the button this many times: 2'.
- Logcat:** The bottom-left panel, titled 'Запуск' (Run), shows the log output for the running application. It includes messages about launching the app on Chrome in debug mode and connecting to the Dart VM service.



