



Parcial 1

Diana Milena Rave Herrera

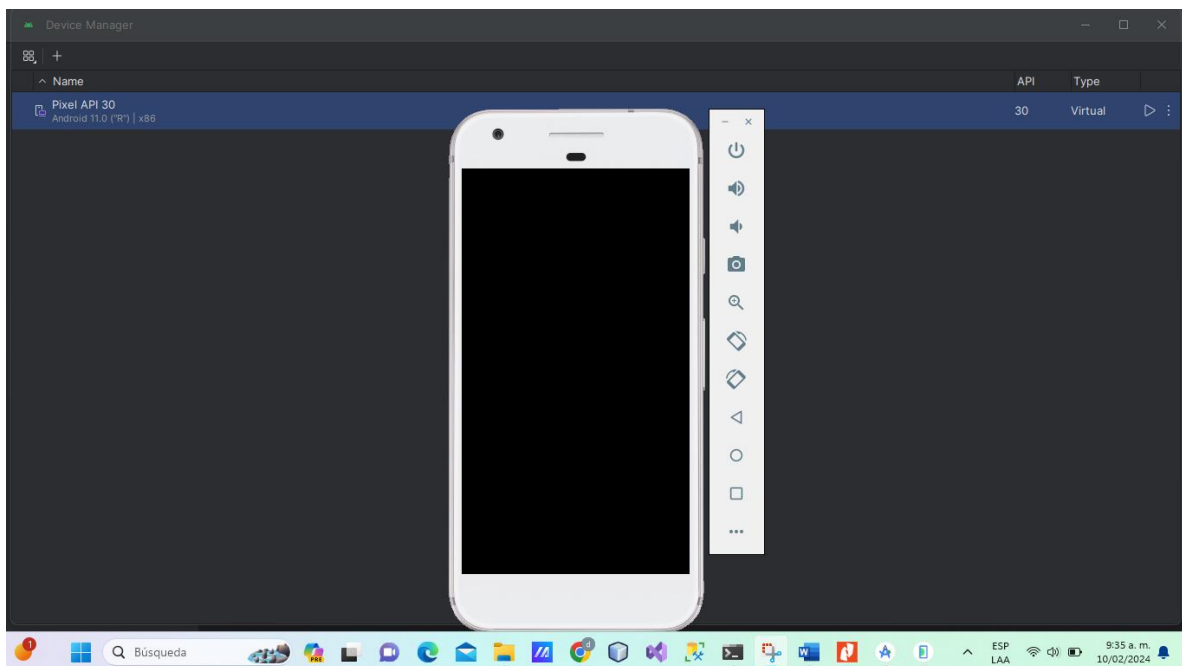
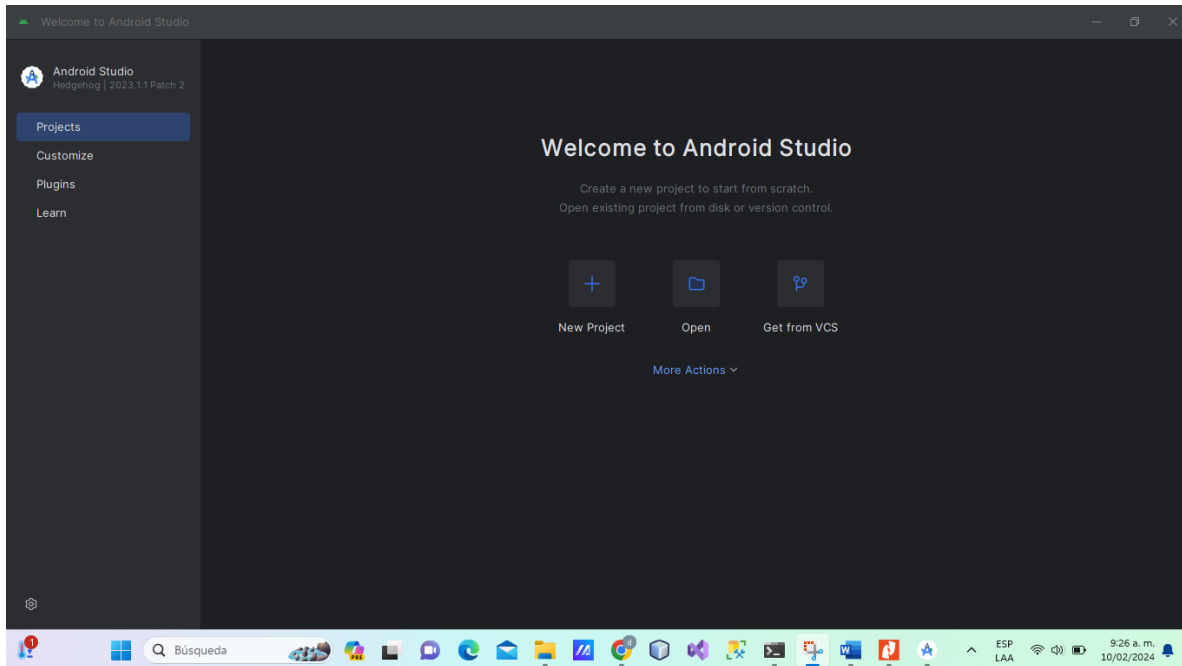
Facultad de Ingenierías, Corporación Universitaria Remington

Profesor Porfirio Álvarez Arango

10 de febrero de 2024



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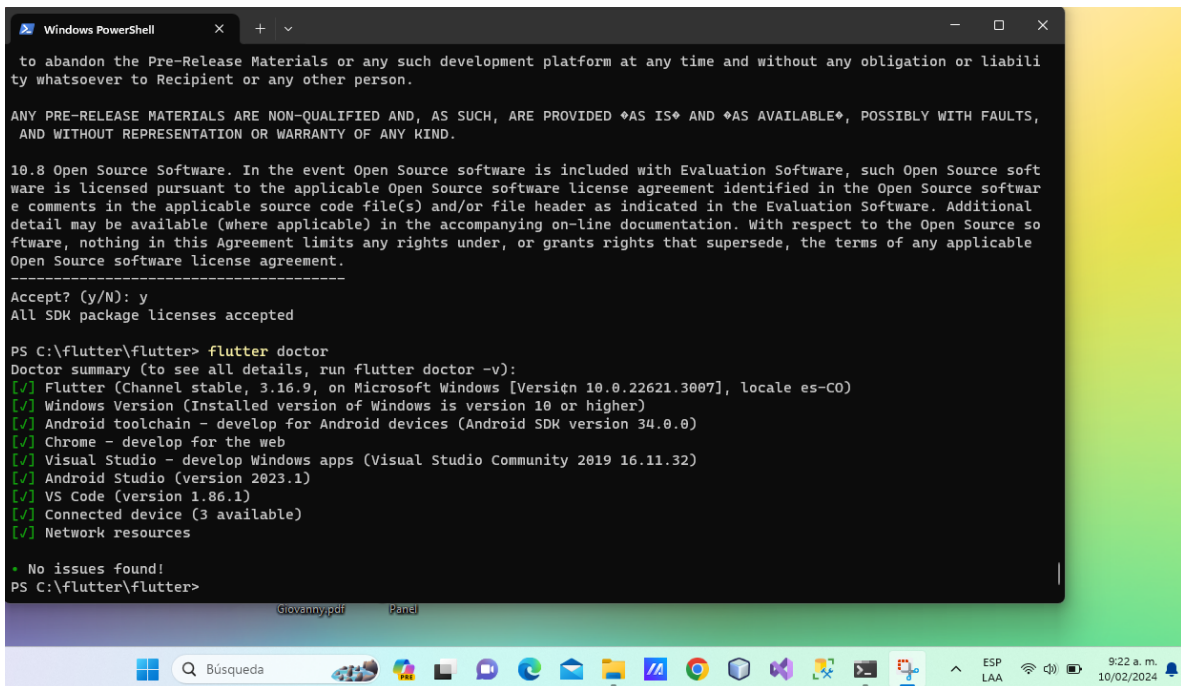
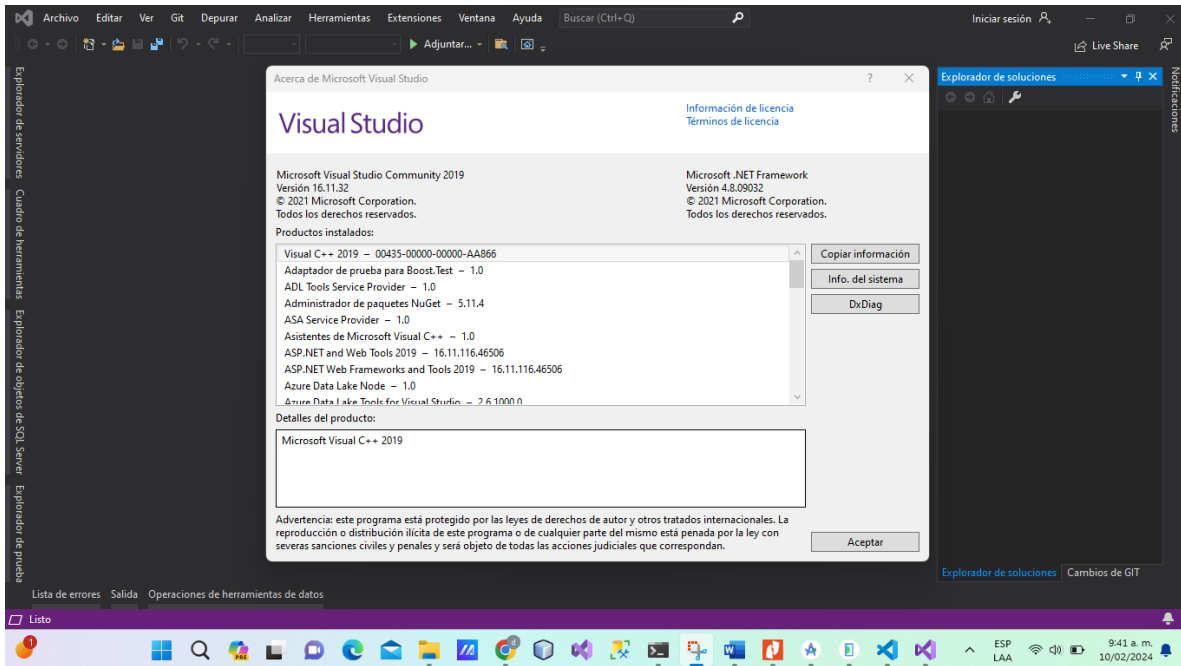




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The screenshot shows the Visual Studio Code interface with the Extensions Marketplace open. The search bar contains 'flu'. The 'Flutter' extension by Dart Code is selected. The extension details page shows the Flutter logo, version v3.82.0, and a rating of 5 stars (82 reviews). It includes buttons for 'Disable', 'Uninstall', and 'Switch to Pre-Release Version'. The introduction text states: 'This VS Code extension adds support for effectively editing, refactoring, running, and reloading Flutter mobile apps. It depends on (and will automatically install) the Dart extension for support for the Dart programming language.' The installation section says: 'Install from the Visual Studio Code Marketplace or by searching within VS Code. The Dart extension will be installed automatically, if not already installed.' The documentation section says: 'Please see the Flutter documentation for using VS Code.' The reporting issues section is also visible. The left sidebar shows a list of other Flutter-related extensions like 'Flutter Widget Inspector', 'Fluent Icons', '[FF] Flutter Files', 'Awesome Flutter Snippets', 'FLU/X Galaxy Theme', 'Flutter Tree', 'Flutter Color', and 'Flutter Intl'. The bottom status bar shows the time as 9:39 a.m. on 10/02/2024.

The screenshot shows the Visual Studio Code interface with the Extensions Marketplace open. The search bar contains 'flu'. The 'Dart' extension by Dart Code is selected. The extension details page shows the Dart logo, version v3.82.0, and a rating of 5 stars (78 reviews). It includes buttons for 'Disable', 'Uninstall', and 'Switch to Pre-Release Version'. The introduction text states: 'Dart Code extends VS Code with support for the Dart programming language, and provides tools for effectively editing, refactoring, running, and reloading Flutter mobile apps.' The installation section says: 'Dart Code can be installed from the Visual Studio Code Marketplace or by searching within VS Code. If you have any issues using Dart Code, please file issues on GitHub at <https://github.com/Dart-Code/Dart-Code/issues/new/choose>.' The features section lists: 'Edit and Debug Flutter mobile apps (launch using `F5` or the `Debug` menu)', 'Edit and Debug Dart command line apps (launch using `F5` or the `Debug` menu)', and 'Automatic hot reloads for Flutter'. The left sidebar shows a list of other Flutter-related extensions like 'Fluent Icons', '[FF] Flutter Files', 'Awesome Flutter Snippets', 'FLU/X Galaxy Theme', 'Flutter Tree', 'Flutter Color', 'Flutter Intl', and 'Dart'. The bottom status bar shows the time as 9:40 a.m. on 10/02/2024.





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