



# Exemples inicials amb Flutter i formularis amb “Flutter Form Builder”

**Desenvolupament d’Aplicacions Multiplataforma**

**Sergi Carreras i Sala**  
**Salesians Sarrià – Barcelona**

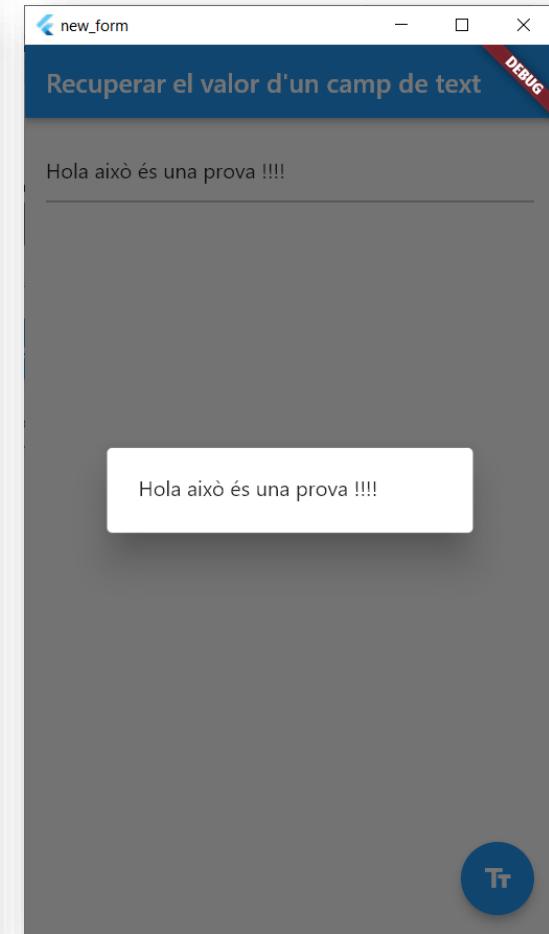
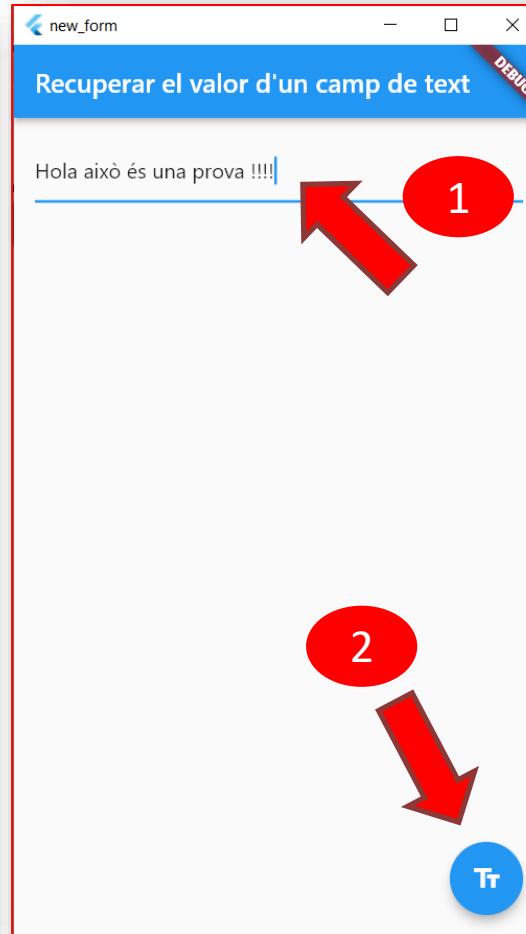
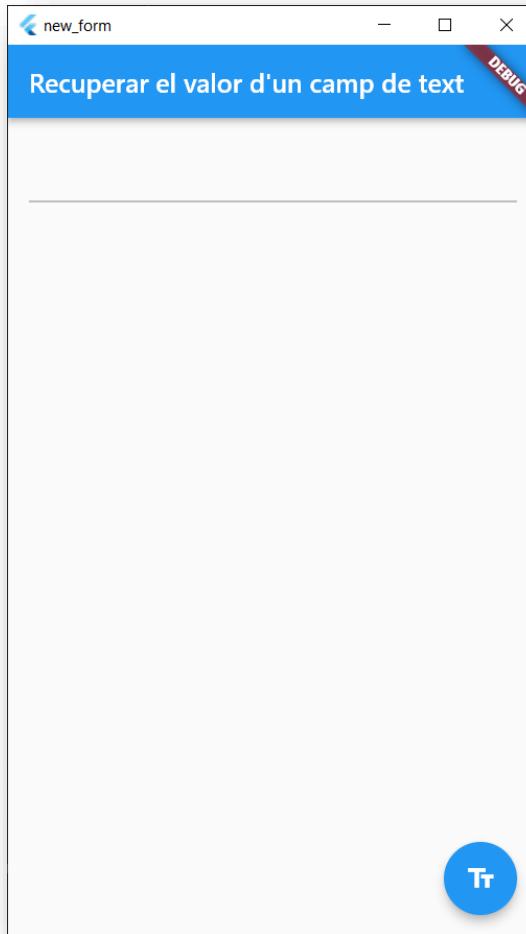
**Curs 2025-2026**

# Ex1: Entrada de dades i Diàlegs:

- Crear un petit widget que permeti entrar el valor d'un camp a un usuari.
- Al pulsar un botó, volem mostrar per pantalla - amb un missatge d'alerta - quin valor s'ha entrat anteriorment.
- Entendre com es creen i es criden les diferents classes i com interactúen els objectes més bàsics.
- Practicar amb els diferents tipus de diàlegs.

[GitHub - sergicarreras/new\\_form](#)

# Què volem fer ? Veiem-ho:



# main() i MyApp :

```
1 import 'package:flutter/material.dart';
2
3     Run | Debug | Profile
4
5 void main() => runApp(const MyApp());
6
7
8 class MyApp extends StatelessWidget {
9     const MyApp({super.key});
10
11    @override
12    Widget build(BuildContext context) {
13        return const MaterialApp(
14            title: 'Recuperar el valor d''un camp de text',
15            home: MyCustomForm(),
16        ); // MaterialApp
17    }
18 }
```



El programa principal crida a la classe **MyApp()** i aquesta visualitza en la pantalla principal el formulari creat per **MyCustomForm()**

# MyCustomForm():

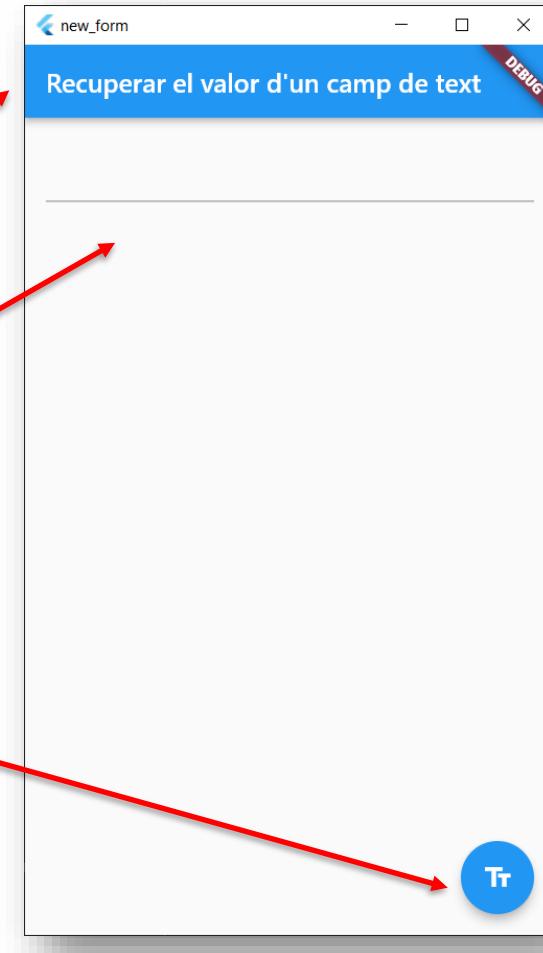
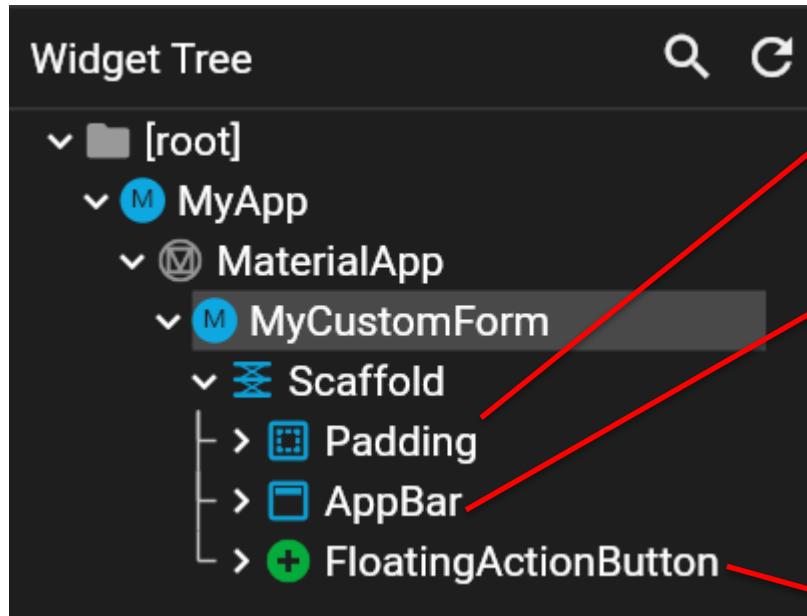
La classe **MyCustomForm()** extindrà el **StatefulWidget**, això vol dir que podrem donar resposta a una acció, i ho farem mitjançant el mètode **createState()**.

Aquest mètode cedirà el control a **\_MyCustomFormState()** i en aquesta classe serà on programarem la resposta que volem donar.

```
17  class MyCustomForm extends StatefulWidget {  
18    const MyCustomForm({super.key});  
19    @override  
20    State<MyCustomForm> createState() => _MyCustomFormState();  
21  }  
22  
23 > class _MyCustomFormState extends State<MyCustomForm> { ...  
65 |
```



# Widget Tree:



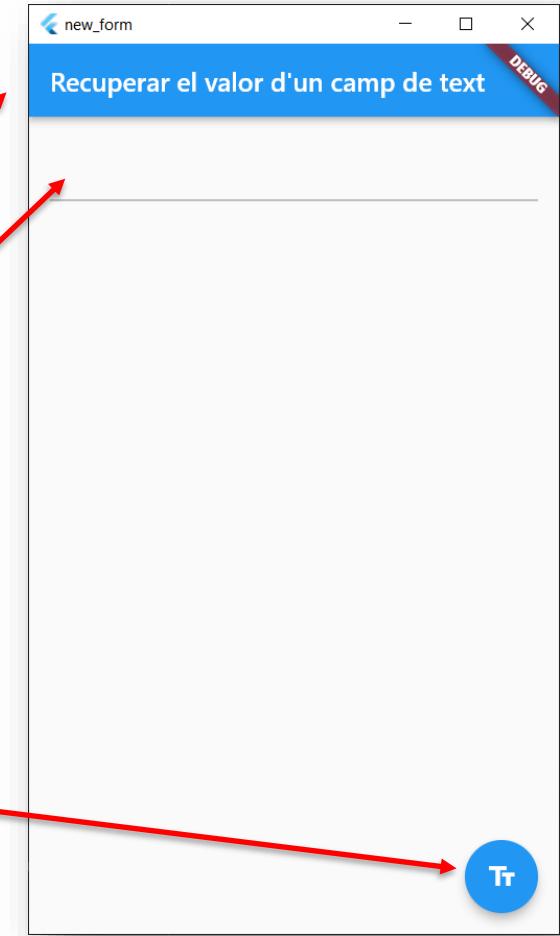
La classe **MyCustomForm()** contindrà els elements del formulari que volem visualitzar en la pantalla (Scaffold), en aquest cas son 3 elements.

# \_MyCustomFormState():

```

23  class _MyCustomFormState extends State<MyCustomForm> {
24      final myController = TextEditingController();
25
26      @override
27      void dispose() {
28          myController.dispose();
29          super.dispose();
30      }
31
32      @override
33      Widget build(BuildContext context) {
34          return Scaffold(
35              appBar: AppBar( // AppBar ...
36              body: Padding( // Padding ...
37                  floatingActionButton: FloatingActionButton( // Flo
38                      ); // Scaffold
39      }
40  }

```



Definim l'objecte **myController** del tipus  **TextEditingController()**.

# \_MyCustomFormState():

```

23 class _MyCustomFormState extends State<MyCustomForm> {
24   final myController = TextEditingController();
25
26   @override
27   void dispose() {
28     myController.dispose();
29     super.dispose();
30   }
31
32   @override
33   Widget build(BuildContext context) {
34     return Scaffold(
35       appBar: AppBar( // AppBar ...
36       body: Padding( // Padding ...
37       floatingActionButton: FloatingActionButton( // Flo
38     ); // Scaffold
39   }
40 }
```

**@override** només assenyala que la funció també es defineix en una classe ancestral, però s'està redefinint per fer alguna cosa més a la classe actual.

També s'utilitza per anotar la implementació d'un mètode abstracte.

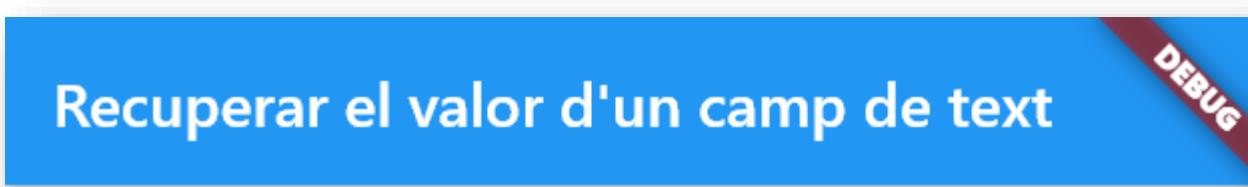
És opcional d'utilitzar però recomanable perquè millora la llegibilitat.

Definim el mètode **dispose()** i el mètode **build()**. **build()** s'utilitza quan s'està construint, per tant indicarà quins components col·locarem en pantalla. **dispose()** s'utilitza quan destruïm, i té l'objectiu de deixar-ho tot igual que quan vam entrar, en les mateixes condicions inicials.

# Scaffold ( appBar:

```
@override
Widget build(BuildContext context) {
  return Scaffold(
    appBar: AppBar(
      title: const Text('Recuperar el valor d'un camp de text'),
    ), // AppBar
    body: Padding( // Padding ...
    floatingActionButton: FloatingActionButton( // FloatingActionButton
  ); // Scaffold
}
```

Dins de Scaffold(appBar) donem un valor al missatge superior, en aquest cas mitjançant l'assignació d'un text a la propietat title



Recuperar el valor d'un camp de text



# Scaffold ( body:

```
@override
Widget build(BuildContext context) {
  return Scaffold(
    appBar: AppBar( // AppBar ...
    body: Padding(
      padding: const EdgeInsets.all(16.0),
      child: TextField(
        controller: myController,
      ), // TextField
    ), // Padding
    floatingActionButton: FloatingActionButton(
    ); // Scaffold
}
```

En l'apartat de body, situem un Padding, i dins seu un **TextField**.

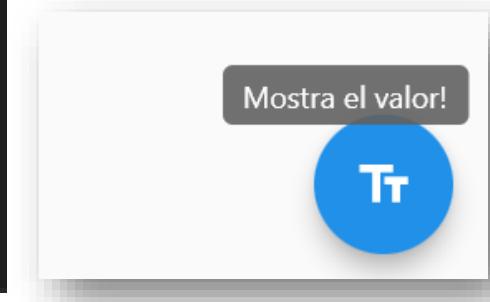
L'acció d'editar el TextField vindrà controlada per **myController**

# Scaffold ( floatingActionButton: )

```
Widget build(BuildContext context) {
  return Scaffold(
    appBar: AppBar( // AppBar ...
    body: Padding( // Padding ...
      floatingActionButton: FloatingActionButton(
        onPressed: () {
          showDialog(
            context: context,
            builder: (context) {
              return AlertDialog(
                content: Text(myController.text),
              ); // AlertDialog
            },
          );
        },
        tooltip: 'Mostra el valor!',
        child: const Icon(Icons.text_fields),
      ), // FloatingActionButton
    ), // Scaffold
  );
}
```

Dins de Scaffold() amb **floatingActionButton** afegim un botó, amb un format de tipus **Icon**, i quan passem per sobre ens mostrarà un missatge.

Quan el polsem, amb el mètode **onPressed** programem que surti un diàleg emergent amb el contingut del TextField.

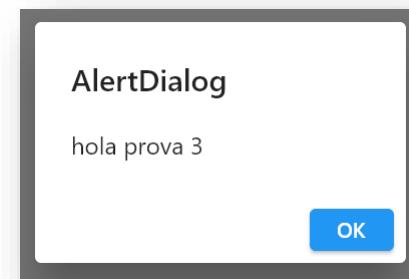


# Activitat 1:

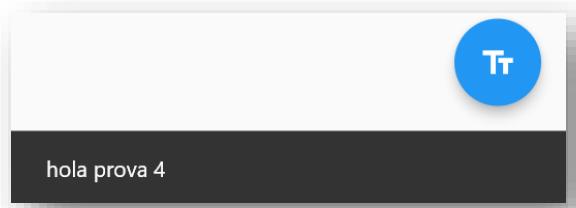
- Observa el video <https://www.youtube.com/watch?v=BthW7dktSU0> on veuràs una descripció dels 4 tipus de diàlegs.
- Modifica el codi anterior per a que surti un botó amb un color diferent.
- Al pulsar el botó, visualitzarem el missatge entrat per l'usuari en un dels 4 tipus de diàleg: ( fes les 4 proves diferents )



SimpleDialog()



AlertDialog() amb un botó



showSnackBar()



showModalButtonSheet()

# Exemple 2 – Formularis:

- Entendre com es creen els formularis i perquè utilitzar una llibreria com Flutter Form Builder (FFB) ens simplifica força la feina.

<https://pub.dev/publishers/flutterformbuilderecosystem.com/packages>

- Practicar amb els diferents tipus de formularis ja creats.
- Entendre un exemple i crear uns formularis des de zero.

[https://github.com/sergicarreras/ia03\\_04a\\_form](https://github.com/sergicarreras/ia03_04a_form)

[sergicarreras/flutter\\_forms\\_samples \(github.com\)](https://github.com/sergicarreras/flutter_forms_samples)

# Així ho simplifiquem:

## **NO PACKAGE**

```
private void checkUserExists() {
    User user = userRepository.findByEmail("testuser@example.com");
    assertEquals("testuser", user.getUsername());
}

private void checkUserIsNotPresent() {
    User user = userRepository.findByEmail("notexistinguser");
    assertNull(user);
}

private void checkUserIsLocked() {
    User user = userRepository.findByEmail("lockeduser");
    assertEquals("lockeduser", user.getUsername());
    assertEquals(true, user.isLocked());
}

private void checkUserIsNotLocked() {
    User user = userRepository.findByEmail("notlockeduser");
    assertEquals("notlockeduser", user.getUsername());
    assertEquals(false, user.isLocked());
}

private void checkUserIsNotLockedAndNotPresent() {
    User user = userRepository.findByEmail("notlockedandnotpresent");
    assertNull(user);
}

private void checkUserIsNotLockedAndPresent() {
    User user = userRepository.findByEmail("notlockedandpresent");
    assertEquals("notlockedandpresent", user.getUsername());
    assertEquals(false, user.isLocked());
}

private void checkUserIsNotLockedAndPresentWithEmptyEmail() {
    User user = userRepository.findByEmail("");
    assertNull(user);
}

private void checkUserIsNotLockedAndPresentWithNullEmail() {
    User user = userRepository.findByEmail(null);
    assertNull(user);
}

private void checkUserIsNotLockedAndPresentWithValidEmail() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
}

private void checkUserIsNotLockedAndPresentWithValidEmailAndValidPassword() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
    assertEquals("validpassword", user.getPassword());
}

private void checkUserIsNotLockedAndPresentWithValidEmailAndValidPasswordAndValidRole() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
    assertEquals("validpassword", user.getPassword());
    assertEquals("ROLE_USER", user.getRole());
}

private void checkUserIsNotLockedAndPresentWithValidEmailAndValidPasswordAndValidRoleAndValidEmail() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
    assertEquals("validpassword", user.getPassword());
    assertEquals("ROLE_USER", user.getRole());
    assertEquals("validemail", user.getEmail());
}

private void checkUserIsNotLockedAndPresentWithValidEmailAndValidPasswordAndValidRoleAndValidEmailAndValidPhone() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
    assertEquals("validpassword", user.getPassword());
    assertEquals("ROLE_USER", user.getRole());
    assertEquals("validemail", user.getEmail());
    assertEquals("1234567890", user.getPhone());
}

private void checkUserIsNotLockedAndPresentWithValidEmailAndValidPasswordAndValidRoleAndValidEmailAndValidPhoneAndValidAddress() {
    User user = userRepository.findByEmail("validuser");
    assertEquals("validuser", user.getUsername());
    assertEquals(false, user.isLocked());
    assertEquals("validpassword", user.getPassword());
    assertEquals("ROLE_USER", user.getRole());
    assertEquals("validemail", user.getEmail());
    assertEquals("1234567890", user.getPhone());
    assertEquals("123 Main Street", user.getAddress());
}
```

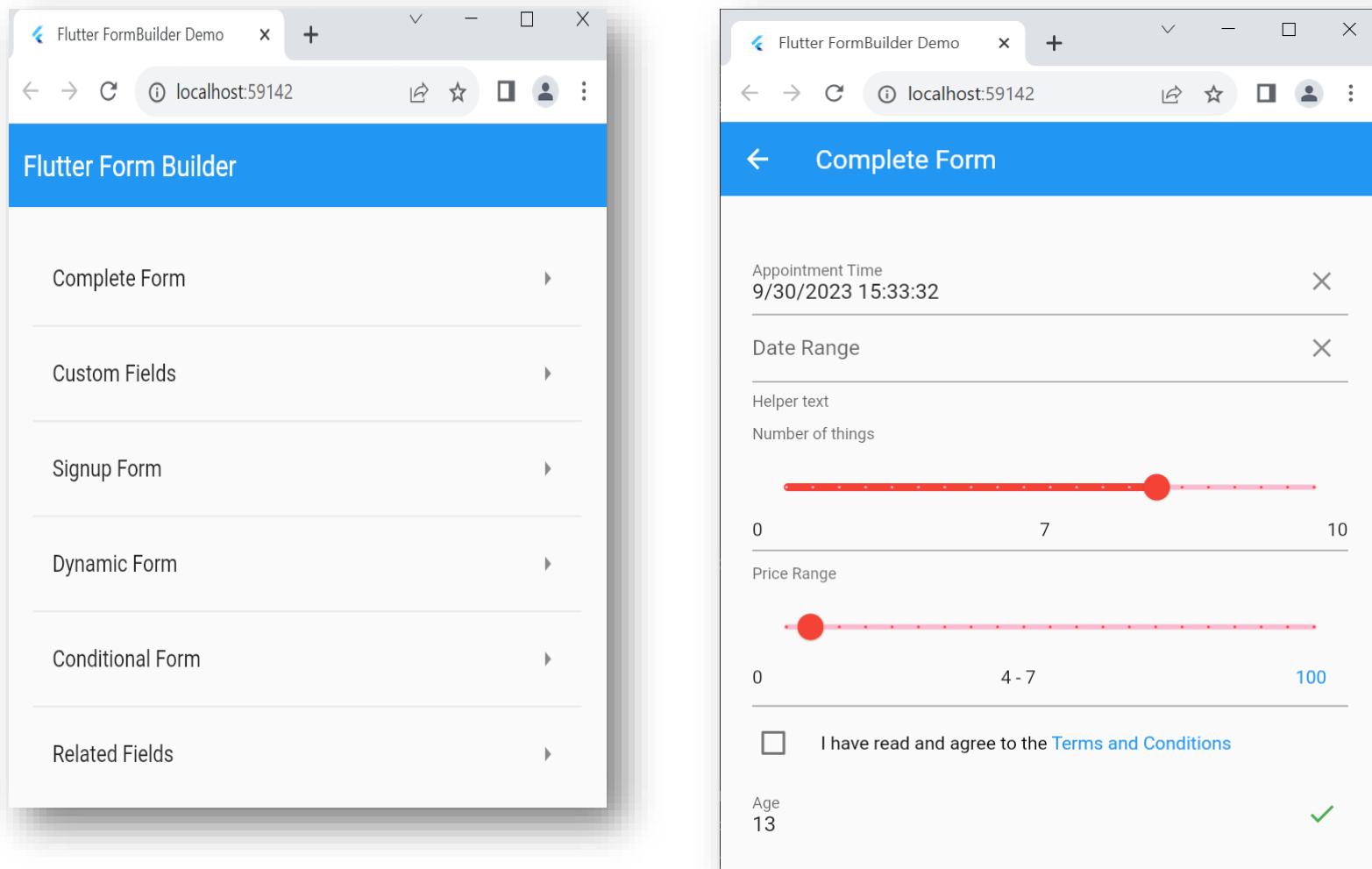
## **FLUTTER HOOKS**

```
1  import package com.tutorialspoint.spring;
2  import package com.tutorialspoint.spring.domain;
3
4  class UserAndPassword extends Object {
5      private String email;
6      private String password;
7
8      public String getEmail() {
9          return email;
10     }
11
12     public String getPassword() {
13         return password;
14     }
15
16     public void setEmail(String email) {
17         this.email = email;
18     }
19
20     public void setPassword(String password) {
21         this.password = password;
22     }
23
24     public Object validate(Object value) {
25         return validateEmail(value);
26     }
27
28     private Object validateEmail(Object value) {
29         String email = value.toString();
30
31         if (email == null) {
32             return "Email can't be null";
33         }
34
35         if (!email.matches("^[_a-z0-9]+([._][a-z0-9]+)*@[a-z0-9]+([._][a-z0-9]+)*[.][a-z]{2,}$")) {
36             return "Email is not valid";
37         }
38
39         return null;
40     }
41
42     public Object validate(Object value, Object value2) {
43         return validatePassword(value, value2);
44     }
45
46     private Object validatePassword(Object value, Object value2) {
47         String password = value.toString();
48         String confirmPassword = value2.toString();
49
50         if (password == null) {
51             return "Password can't be null";
52         }
53
54         if (password.length < 5) {
55             return "Password must be at least 5 characters";
56         }
57
58         if (confirmPassword == null) {
59             return "Confirm Password can't be null";
60         }
61
62         if (!password.equals(confirmPassword)) {
63             return "Confirm Password doesn't match";
64         }
65
66         return null;
67     }
68 }
```

## **FLUTTER FROM BUILDER**

<https://itnext.io/building-forms-in-flutter-is-fun-now-bdcab1f31f87>

# Analitzem els exemples:



The image displays two screenshots of a Flutter FormBuilder demo application running in a web browser (localhost:59142).

**Screenshot 1: Complete Form**

- Appointment Time: 9/30/2023 15:33:32
- Date Range: (No specific range selected)
- Helper text: Number of things
- Slider: A horizontal slider with a red track and a red dot at the value 7.
- Price Range: A horizontal slider with a red track and a red dot at the value 4.
- Checklist: An unchecked checkbox labeled "I have read and agree to the [Terms and Conditions](#)".
- Text Input: An input field labeled "Age" with the value "13".

**Screenshot 2: Complete Form**

- Appointment Time: 9/30/2023 15:33:32
- Date Range: (No specific range selected)
- Helper text: Number of things
- Slider: A horizontal slider with a red track and a red dot at the value 7.
- Price Range: A horizontal slider with a red track and a red dot at the value 4.
- Checklist: A checked checkbox labeled "I have read and agree to the [Terms and Conditions](#)".
- Text Input: An input field labeled "Age" with the value "13".

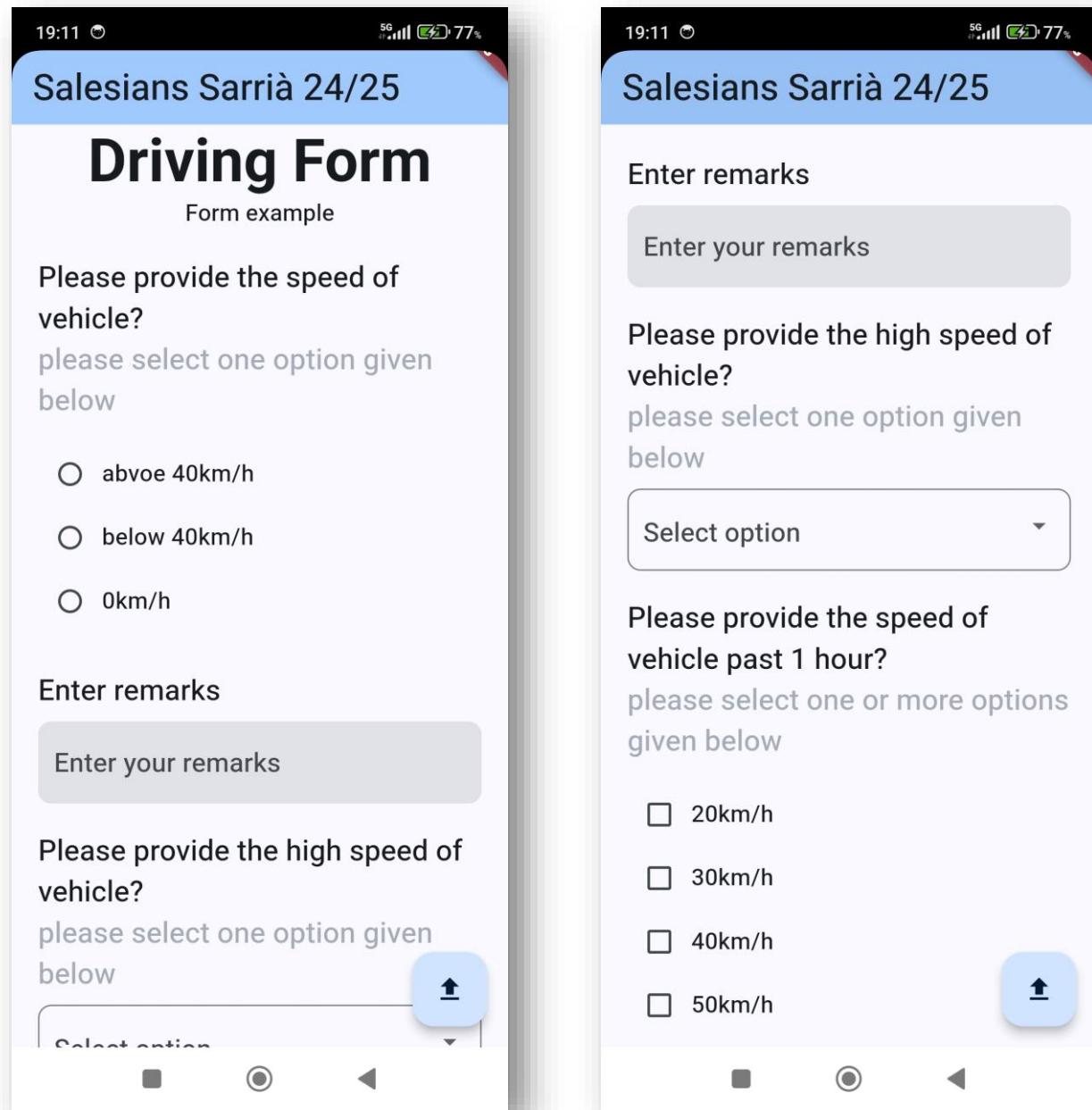
# Activitat 2 - FormA:

Formularis

Es tracta d'estudiar el codi d'un formulari com el que veiem en l'exemple.

Cal combinar diversos objectes de la llibreria FFB per a fer-ho funcionar.

[https://github.com/sergicarreras/ia03\\_04\\_a\\_form](https://github.com/sergicarreras/ia03_04_a_form)



Salesians Sarrià 24/25

## Driving Form

Form example

Please provide the speed of vehicle?  
please select one option given below

above 40km/h  
 below 40km/h  
 0km/h

Enter remarks

Enter your remarks

Please provide the high speed of vehicle?  
please select one option given below

Select option

Please provide the speed of vehicle past 1 hour?  
please select one or more options given below

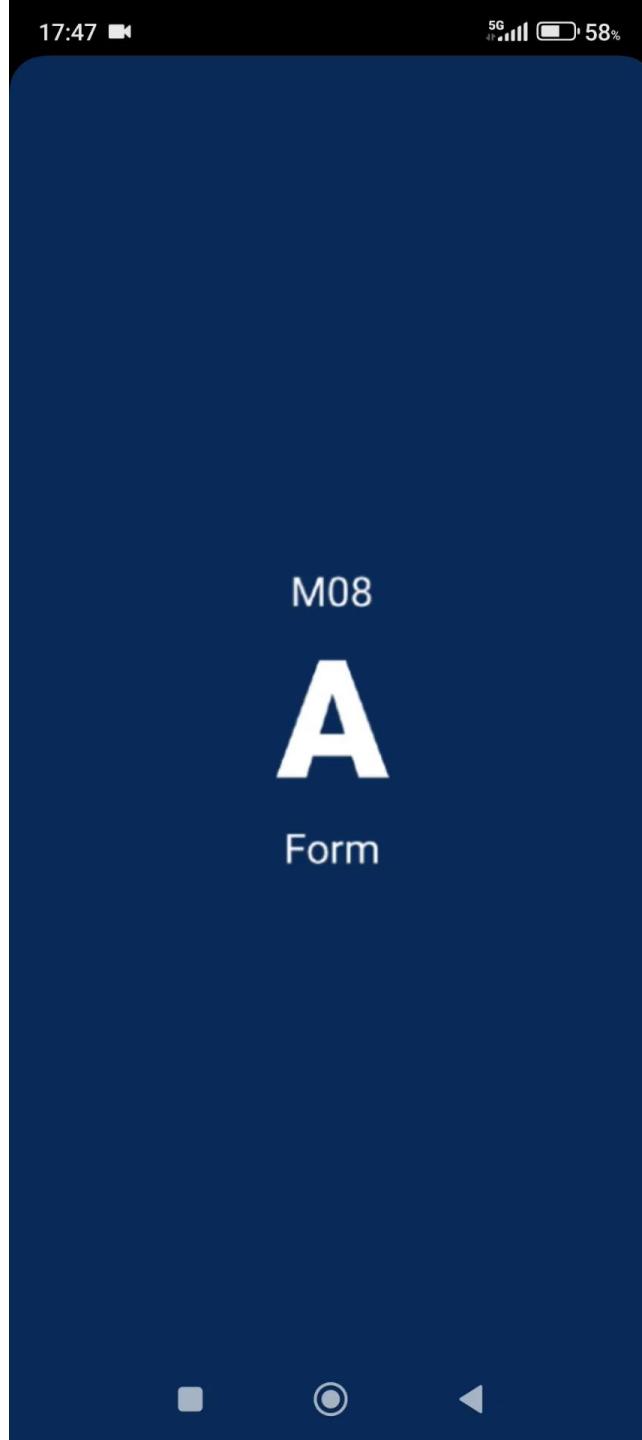
20km/h  
 30km/h  
 40km/h  
 50km/h



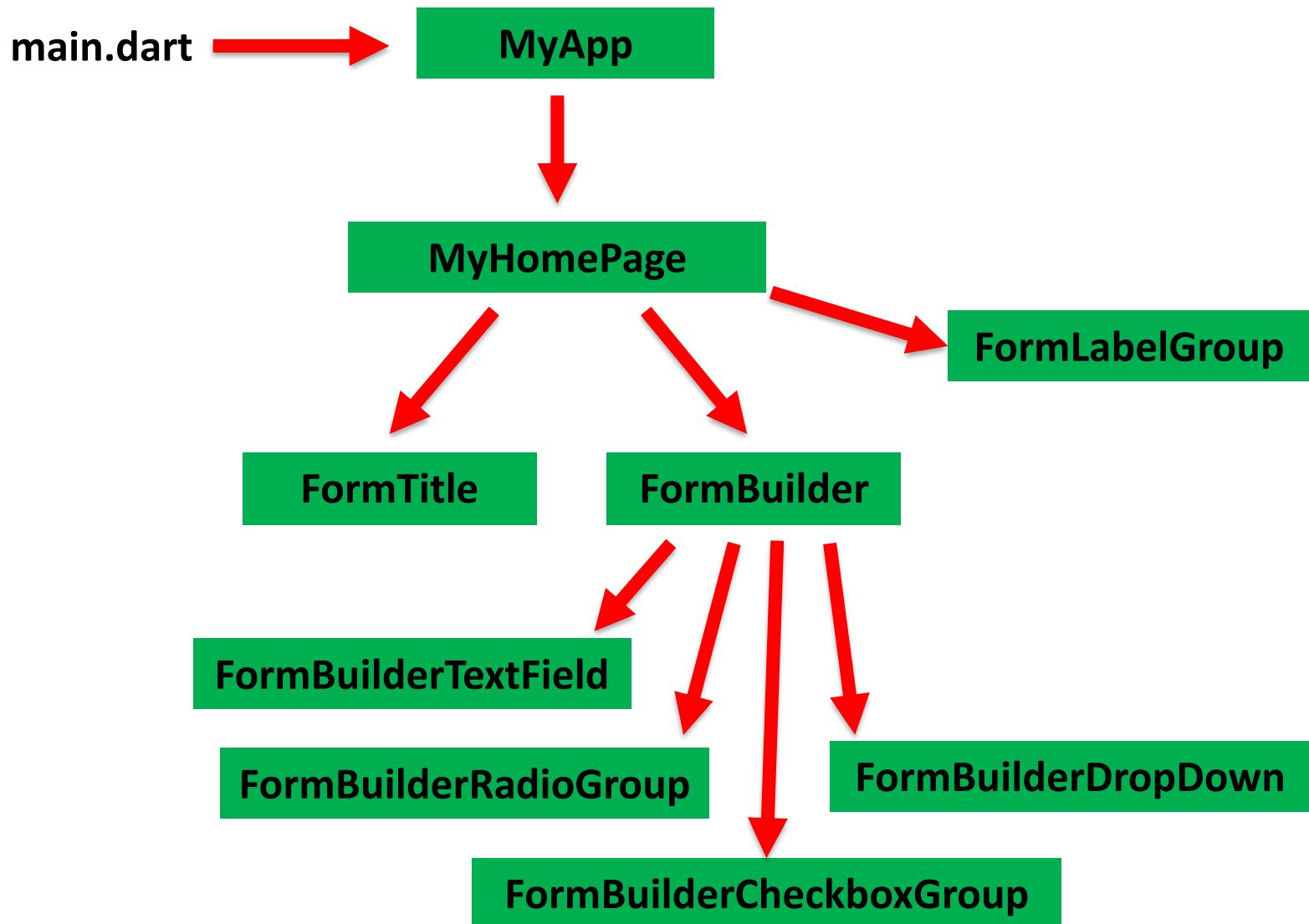
**salesians**  
SARRIÀ

# Vídeo FormA

[https://drive.google.com/drive/folders/1Rc8q\\_IRzsDRVZ\\_LAa03bz74Or5ZCSO3Q?usp=drive\\_link](https://drive.google.com/drive/folders/1Rc8q_IRzsDRVZ_LAa03bz74Or5ZCSO3Q?usp=drive_link)



# Classes i arxius de la App:



# Classes de FormBuilder:

- `FormBuilderCheckbox` - Single checkbox field
- `FormBuilderCheckboxGroup` - List of checkboxes for multiple selection
- `FormBuilderChoiceChip` - Creates a chip that acts like a radio button.
- `FormBuilderDateRangePicker` - For selection of a range of dates
- `FormBuilderDateTimePicker` - For `Date`, `Time` and `DateTime` input
- `FormBuilderDropdown` - Used to select one value from a list as a Dropdown
- `FormBuilderFilterChip` - Creates a chip that acts like a checkbox
- `FormBuilderRadioGroup` - Used to select one value from a list of Radio Widgets
- `FormBuilderRangeSlider` - Used to select a range from a range of values
- `FormBuilderSlider` - For selection of a numerical value on a slider
- `FormBuilderSwitch` - On/Off switch field
- `FormBuilderTextField` - A Material Design text field input

# Exemple - FormA:

Distribució  
de classes

```
1 import 'package:flutter/material.dart';
2 import 'package:flutter_form_builder/flutter_form_builder.dart';
3
4     Run | Debug | Profile
5 void main() {
6     runApp(const MyApp());
7 }
8 > class MyApp extends StatelessWidget { ...
22
23 > class MyHomePage extends StatelessWidget { ...
147
148     // ignore: must_be_immutable
149 > class FormLabelGroup extends StatelessWidget { ...
184
185 > class FormTitle extends StatelessWidget { ...
208
209 > void alertDialog(BuildContext context, String contentText) { ...
225 |
```



# Exemple - FormA:

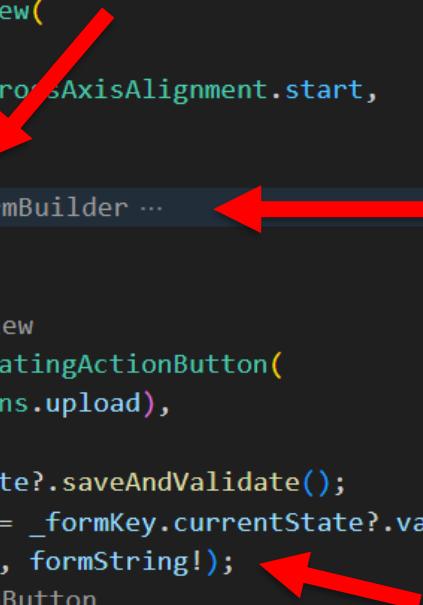
main i MyApp()

```
1 import 'package:flutter/material.dart';
2 import 'package:flutter_form_builder/flutter_form_builder.dart';
3
4 Run | Debug | Profile
5 void main() {
6   runApp(const MyApp());
7 }
8
9 class MyApp extends StatelessWidget {
10   const MyApp({super.key});
11   @override
12   Widget build(BuildContext context) {
13     return MaterialApp(
14       title: 'M08 - Form (A)',
15       theme: ThemeData(
16         colorScheme: ColorScheme.fromSeed(seedColor: Colors.blue),
17         useMaterial3: true,
18         ), // ThemeData
19         home: MyHomePage(), ←
20       ); // MaterialApp
21   }
22 }
```

# Exemple - FormA:

MyHomePage

```
23  class MyHomePage extends StatelessWidget {
24    MyHomePage({super.key});
25    final String title = 'Salesians Sarrià 24/25';
26    final _formKey = GlobalKey<FormBuilderState>();
27
28    @override
29    Widget build(BuildContext context) {
30      return Scaffold(
31        appBar: AppBar(
32          backgroundColor: Theme.of(context).colorScheme.inversePrimary,
33          title: Text(title),
34        ), // AppBar
35        body: SingleChildScrollView(
36          child: Column(
37            crossAxisAlignment: CrossAxisAlignment.start,
38            children: <Widget>[
39              const FormTitle(),
40              FormBuilder( // FormBuilder ...
41                ],
42                ),
43              ),
44            ),
45          ),
46        floatingActionButton: FloatingActionButton(
47          child: const Icon(Icons.upload),
48          onPressed: () {
49            _formKey.currentState?.saveAndValidate();
50            String? formString = _formKey.currentState?.value.toString();
51            alertDialog(context, formString!);
52          },
53        ),
54      ); // Scaffold
55    }
56 }
```



# Exemple - FormA:

FormTitle

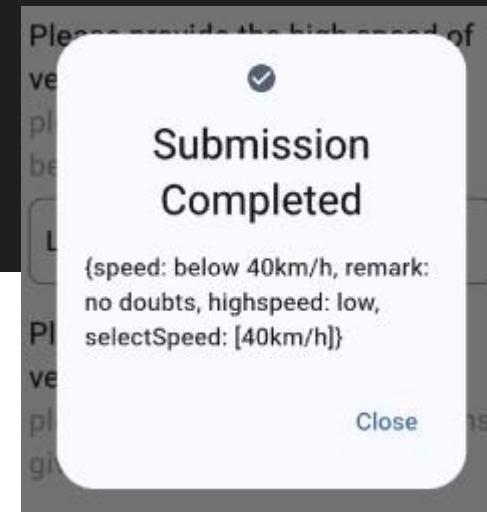
```
185 class FormTitle extends StatelessWidget {  
186     const FormTitle({  
187         super.key,  
188     });  
189  
190     @override  
191     Widget build(BuildContext context) {  
192         return Center(  
193             child: Column(  
194                 children: [  
195                     Text(  
196                         'Driving Form',  
197                         style: Theme.of(context)  
198                             .textTheme  
199                             .displaySmall  
200                             ?.copyWith(fontWeight: FontWeight.bold),  
201                     ), // Text  
202                     Text('Form example', style: Theme.of(context).textTheme.labelLarge),  
203                 ],  
204             ), // Column  
205         ); // Center  
206     }  
207 }
```





# Exemple - FormA:

```
209 void alertDialog(BuildContext context, String contentText) {  
210     showDialog<String>(  
211         context: context,  
212         builder: (BuildContext context) => AlertDialog(  
213             title: const Text("Submission Completed"),  
214             icon: const Icon(Icons.check_circle),  
215             content: Text(contentText),  
216             actions: <Widget>[  
217                 TextButton(  
218                     onPressed: () => Navigator.pop(context, 'Close'),  
219                     child: const Text('Close'),  
220                 ), // TextButton  
221             ], // <Widget>[]  
222         ), // AlertDialog  
223     );  
224 }
```





# FormBuilder:

19:11 5G 77%

Salesians Sarrià 24/25

## Driving Form

Form example

Please provide the speed of vehicle?  
please select one option given below

○ above 40km/h  
○ below 40km/h  
○ 0km/h

Enter remarks

Enter your remarks

Please provide the high speed of vehicle?  
please select one option given below

Select option

Please provide the speed of vehicle past 1 hour?  
please select one or more options given below

20km/h  
30km/h  
40km/h  
50km/h

Up arrow

Up arrow

Up arrow

Up arrow

19:11 5G 77%

Salesians Sarrià 24/25

Enter remarks

Enter your remarks

Please provide the high speed of vehicle?  
please select one option given below

Select option

Please provide the speed of vehicle past 1 hour?  
please select one or more options given below

20km/h  
30km/h  
40km/h  
50km/h

Up arrow

Up arrow

Up arrow

Up arrow

FormLabelGroup

FormBuilder  
RadioGroup

FormLabelGroup

FormBuilder  
TextField

# children a FormBuilder:

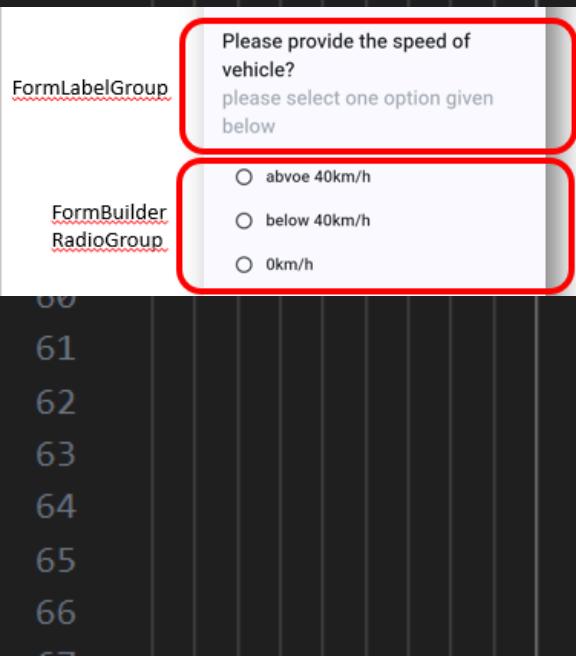
FormBuilder

```
40      FormBuilder(
41        key: _formKey,
42        child: Padding(
43          padding: const EdgeInsets.only(left: 20, right: 20),
44          child: Column(
45            crossAxisAlignment: CrossAxisAlignment.start,
46            children: [
47              //-----
48            >     FormLabelGroup( // FormLabelGroup ...
49            >     FormBuilderRadioGroup( // FormBuilderRadioGroup ...
50            >   //-----
51            >   FormLabelGroup(title: 'Enter remarks'),
52            >     FormBuilderTextField( // FormBuilderTextField ...
53            >   //-----
54            >   FormLabelGroup( // FormLabelGroup ...
55            >     FormBuilderDropdown( // FormBuilderDropdown ...
56            >   //-----
57            >   FormLabelGroup( // FormLabelGroup ...
58            >     FormBuilderCheckboxGroup( // FormBuilderCheckboxGroup ...
59            >   //-----
60            >   ],
61            > ),
62            > ),
63            > ),
64            > ),
65            > ),
66            > ),
67            > ),
68            > ),
69            > ),
70            > ),
71            > ),
72            > ),
73            > ),
74            > ),
75            > ),
76            > ),
77            > ),
78            > ),
79            > ),
80            > ),
81            > ),
82            > ),
83            > ),
84            > ),
85            > ),
86            > ),
87            > ),
88            > ),
89            > ),
90            > ),
91            > ),
92            > ),
93            > ),
94            > ),
95            > ),
96            > ),
97            > ),
98            > ),
99            > ),
100           ],
101           ),
102           ),
103           ),
104           ),
105           ),
106           ),
107           ),
108           ),
109           ),
110           ),
111           ),
112           ),
113           ),
114           ),
115           ),
116           ),
117           ),
118           ),
119           ),
120           ),
121           ),
122           ),
123           ),
124           ),
125           ),
126           ),
127           ),
128           ),
129           ),
130           ],
131           ),
132           ),
133           ), // FormBuilder
```

# Una part de FormBuilder:

FormBuilder

```
46   children: [
47     //-----
48     FormLabelGroup(
49       title: 'Please provide the speed of vehicle?',
50       subtitle: 'please select one option given below',
51     ), // FormLabelGroup
52     FormBuilderRadioGroup(
53       decoration:
54         const InputDecoration(border: InputBorder.none),
55       name: "speed",
56       orientation: OptionsOrientation.vertical,
57       // separator: const Padding(padding: EdgeInsets.all(20)),
58       options: const [
59         FormBuilderFieldOption(value: 'abvoe 40km/h'),
60         FormBuilderFieldOption(value: 'below 40km/h'),
61         FormBuilderFieldOption(value: '0km/h')
62       ],
63       onChanged: (String? value) {
64         debugPrint(value); ←
65       },
66     ), // FormBuilderRadioGroup
67   ]
```





# FormLabelGroup:

```
149 class FormLabelGroup extends StatelessWidget {  
150   FormLabelGroup({super.key, required this.title, this.subtitle});  
151  
152   String title;  
153   String? subtitle;  
154  
155   Widget conditionalSubtitle(BuildContext context) { ←  
156     if (subtitle != null) {  
157       return Text(subtitle!,  
158           style: Theme.of(context).textTheme.labelLarge?.apply(  
159               fontSizeFactor: 1.25,  
160               color: Theme.of(context).colorScheme.secondary.withOpacity(0.5)));  
161     } else {  
162       return Container();  
163     }  
164   }  
}
```

# Activitat 3 :

## Domina la Creación de Formularios en Flutter: Flutter Form Builder

<https://www.youtube.com/watch?v=sw1007K7HAg>

**Per fer l'activitat 3 has de triar i implementar el formulari que més t'agradi ( el B, C o D )**



# Activitat 3 - FormB:

Formularis

**salesians**

19:12 5G 77%

Salesians Sarrià 24/25

1 Pers. Contact Upload

## Personal

Pulsi "Contact" o pulsi el botó de "Continue".

CONTINUE CANCEL

This screenshot shows the first step of a mobile application form. The title bar indicates it's 19:12, has 5G connectivity, and a battery level of 77%. The main content area is titled 'Personal' and contains the instruction 'Pulsi "Contact" o pulsi el botó de "Continue".' Below this are two blue rounded rectangular buttons labeled 'CONTINUE' and 'CANCEL'.

19:12 5G 77%

Salesians Sarrià 24/25

1 Pers. Contact Upload

## Contact

Pulsi "Upload" o pulsi el botó de "Continue".

CONTINUE CANCEL

This screenshot shows the second step of the mobile application form. The title bar and navigation icons are identical to the previous screen. The main content area is titled 'Contact' and contains the instruction 'Pulsi "Upload" o pulsi el botó de "Continue".' Below this are two blue rounded rectangular buttons labeled 'CONTINUE' and 'CANCEL'.

19:12 5G 77%

Salesians Sarrià 24/25

1 Pers. Contact Upload

Email

Address

Mobile No

CONTINUE CANCEL

This screenshot shows the third step of the mobile application form. The title bar and navigation icons are identical to the previous screens. The main content area contains three input fields with icons: an envelope for 'Email', a house for 'Address', and a phone for 'Mobile No'. Below these fields are two blue rounded rectangular buttons labeled 'CONTINUE' and 'CANCEL'.



# Vídeo FormB

[https://drive.google.com/drive/folders/1Rc8q\\_IRzsDRVZ\\_LAa03bz74Or5ZCSO3Q?usp=drive\\_link](https://drive.google.com/drive/folders/1Rc8q_IRzsDRVZ_LAa03bz74Or5ZCSO3Q?usp=drive_link)



Proposem uns nous formularis.

Implementa el B, el C o el D.

Esborra Salesians Sarrià i fes que en el títol surti el teu Nom i Cognoms.



# Activitat 3: FormC i FormD Formularis

19:13 5G 77%

## Salesians Sarrià 24/25

Choice Chips

- Flutter
- Android
- Chrome OS

Switch

This is a switch

Text Field

A

Value must have a length less than or ... 0/15

Dropdown Field

Radio Group Model

- Option 1
- Option 2
- Option 3
- Option 4

Up arrow button

19:13 5G 77%

## Salesians Sarrià 24/25

Autocomplete

Date Picker

Date Range

Time Picker

Input Chips (Filter Chip)

- HTML
- CSS
- React
- Dart
- TypeScript
- Angular

Up arrow button



**salesians**  
SARRIÀ

# Vídeo FormC

[https://drive.google.com/drive/folders/1Rc8q\\_IRzsDRVZ\\_LAa03bz74Or5ZCSO3Q?usp=drive\\_link](https://drive.google.com/drive/folders/1Rc8q_IRzsDRVZ_LAa03bz74Or5ZCSO3Q?usp=drive_link)



# Vídeo FormD

[https://drive.google.com/drive/folders/1Rc8q\\_IRzsDRVZ\\_LAa03bz74Or5ZCSO3Q?usp=drive\\_link](https://drive.google.com/drive/folders/1Rc8q_IRzsDRVZ_LAa03bz74Or5ZCSO3Q?usp=drive_link)

