

RIVER_WATER_MONITORING

Screen1 ▾ Add Screen ... Remove Screen Publish to Gallery

Designer Blocks

Palette

Search Components...

User Interface

- Button ?
- CheckBox ?
- DatePicker ?
- Image ?
- Label ?
- ListPicker ?
- ListView ?
- Notifier ?
- PasswordTextBox ?
- Slider ?
- Spinner ?
- Switch ?
- TextBox ?
- TimePicker ?
- WebView ?

Viewer

☐ Display hidden components in Viewer

Phone size (

Connect to Companion

Launch the MIT AI2 Companion on your device and then scan the barcode or type in the code to connect for live testing of your app.
[Need help finding the Companion App?](#)



Your code is:
exzedr

Cancel

Components

- Screen1
 - HorizontalArrangement2
 - Label1
 - TextBox1
 - HorizontalArrangement1
 - Label2
 - TextBox2
 - HorizontalArrangement3
 - Label3
 - TextBox3
 - Button1
 - Button2
 - Button3
 - Web1
 - Clock1
 - FirebaseDB1

Media

Properties

Screen1

AboutScreen

RIVER WATER MONITORING

AccentColor

Default

AlignHorizontal

Left : 1 ▾

AlignVertical

Top : 1 ▾

AppName

RIVER_WATER_MONITOF

BackgroundColor

Default

BackgroundImage

None...

BigDefaultText

☐

BlocksToolkit

All ▾

CloseScreenAnimation

Default ▾

DefaultFileScope

App ▾