

acs_upb_mobile::pages::portal::model::website.dart

Website

String ownerId

String id

bool isPrivate

List<String> editedBy

dynamic category

String iconPath

String label

String link

Map<String, String> infoByLocale

String degree

List<String> relevance

String labelFromLink()

WebsiteCategory

int index

List<WebsiteCategory> values

WebsiteCategory learning

WebsiteCategory administrative

WebsiteCategory association

WebsiteCategory resource

WebsiteCategory other

flutter::src::foundation::change_notifier.dart

ChangeNotifier

flutter::src::widgets::framework.dart

StatelessWidget

StatefulWidget

State<T>

GlobalKey<FormState>

acs_upb_mobile::pages::portal::service::website_provider.dart

WebsiteProvider

Firestore_db

void _errorHandler()

Future fetchWebsites()

Future addWebsite()

Future deleteWebsite()

cloud_firestore::cloud_firestore.dart

Firestore

acs_upb_mobile::pages::portal::view::portal_page.dart

_AddWebsiteButton

bool trailing

dynamic category

Widget build()

PortalPage

_PortalPageState createState()

_PortalPageState

Future<Filter> filterFuture

bool userOnly

bool editingEnabled

dynamic user

dynamic _fetchUser()

void initState()

dynamic _launchURL()

Widget spoiler()

Widget listCategory()

List listWebsitesByCategory()

Widget build()

acs_upb_mobile::pages::portal::view::website_view.dart

WebsiteView

dynamic website

bool updateExisting

_WebsiteViewState createState()

_WebsiteViewState

GlobalKey<FormState> _formKey

dynamic _selectedCategory

TextEditingController _labelController

TextEditingController _linkController

TextEditingController _descriptionRoController

TextEditingController _descriptionEnController

RelevanceController _relevanceController

dynamic _user

dynamic _fetchUser()

void initState()

dynamic _launchURL()

dynamic _buildId()

dynamic _buildWebsite()

Widget _preview()

AppDialog _deletionConfirmationDialog()

Widget build()

flutter::src::widgets::editable_text.dart

TextEditingController

acs_upb_mobile::pages::filter::view::relevance_picker.dart

RelevanceController