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# Adalo training: No code application creation

2 days (14 hours)

## Presentation

[Adalo](#) is the essential tool for creating mobile applications. It's an app builder that lets you create powerful, complete applications with no code required.

In this training course, you'll learn how to design [native](#) messaging applications with intuitive drag-and-drop operation, manage relationships between databases. You'll also learn how to use and understand advanced functions for all types of profile.

Your team will learn how the Adalo "No Code" platform works and its components. They will be able to find out more about how to connect to other software such as [Airtable](#).

Following this course, you'll be able to deploy mobile and web applications and understand the Adalo ecosystem.

## Objectives

- Understanding the Adalo ecosystem
- Create a mobile and web application without coding
- Export apps natively to iOS and Android

## Target audience

- Developers
- Project Managers
- Graphic designers
- UX designer
- UI designer

## Prerequisites

No prerequisites required.

# Adalo training program

## Introduction

- Introducing Adalo
- Application preview
- The various components
- Listings
- Screens
- The marketplace
- The database

## Building with Adalo

- Drag & Drop
- Setting up the database
  - Creating links
- Customize lists
- Add Search
- Installation and navigation
- Conditional Visibility
- Add Pop Ups
- Implementing security on the application
- Explore
  - Adalo Team
  - Marketplace

## Messaging

- Message creation
- Access to messages
- Shipping
  - Message
  - Image
- Discussion lists
- Internal notifications

## Best practices

- The various checks
- Password forgotten
- Connection
- Validation of Terms and Conditions
- External notifications

## Control

- Control
  - Some links
  - Testing
  - Securing inputs
- Publication
  - In the App Store
  - In Play Store

## Companies concerned

This course is aimed at both individuals and companies, large or small, wishing to train their teams in a new advanced computer technology, or to acquire specific business knowledge or modern methods.

## Positioning on entry to training

Positioning at the start of training complies with Qualiopi quality criteria. As soon as registration is finalized, the learner receives a self-assessment questionnaire enabling us to assess his or her estimated level of proficiency in different types of technology, as well as his or her expectations and personal objectives with regard to the training to come, within the limits imposed by the selected format. This questionnaire also enables us to anticipate any connection or security difficulties within the company (intra-company or virtual classroom) which could be problematic for the follow-up and smooth running of the training session.

## Teaching methods

Practical course: 60% Practical, 40% Theory. Training material distributed in digital format to all participants.

## Organization

The course alternates theoretical input from the trainer, supported by examples, with brainstorming sessions and group work.

## Validation

At the end of the session, a multiple-choice questionnaire verifies the correct acquisition of skills.

## Sanction

A certificate will be issued to each trainee who completes the course.