



M1



FindIt

Shopping easier.

André Ribeiro, 112974
Bruno Lopes, 68264
Diogo Falcão, 108712
Rúben Garrido, 107927
Violeta Ramos, 113170

Orientadores
Samuel Silva
Daniel Ferreira
Bernardo Marques



Manage a groceries list

Find products in the supermarket

Analyze consumption patterns





Facilitate the creation and management of shopping lists



Simplify navigation inside the supermarket



























Optimize time and resources for household economy



Related work in the real world



Feature	 Kabaz	 Bring!	 FindIt
List supermarkets nearby			
Compare prices among markets			
Create groceries list			
Find path inside the store			
Get recommended products			
Get consumption patterns & data			
Multi-modal interaction			

Actors Who?



Shopper

Matilde



Supermarket Admin

Oswaldo

Expected results What?



Increase savings by finding the cheapest option



A system that **goes beyond touch interaction**



Enhance the shopping experience, from beginning to end



As an administrator, **optimize shopping flows**

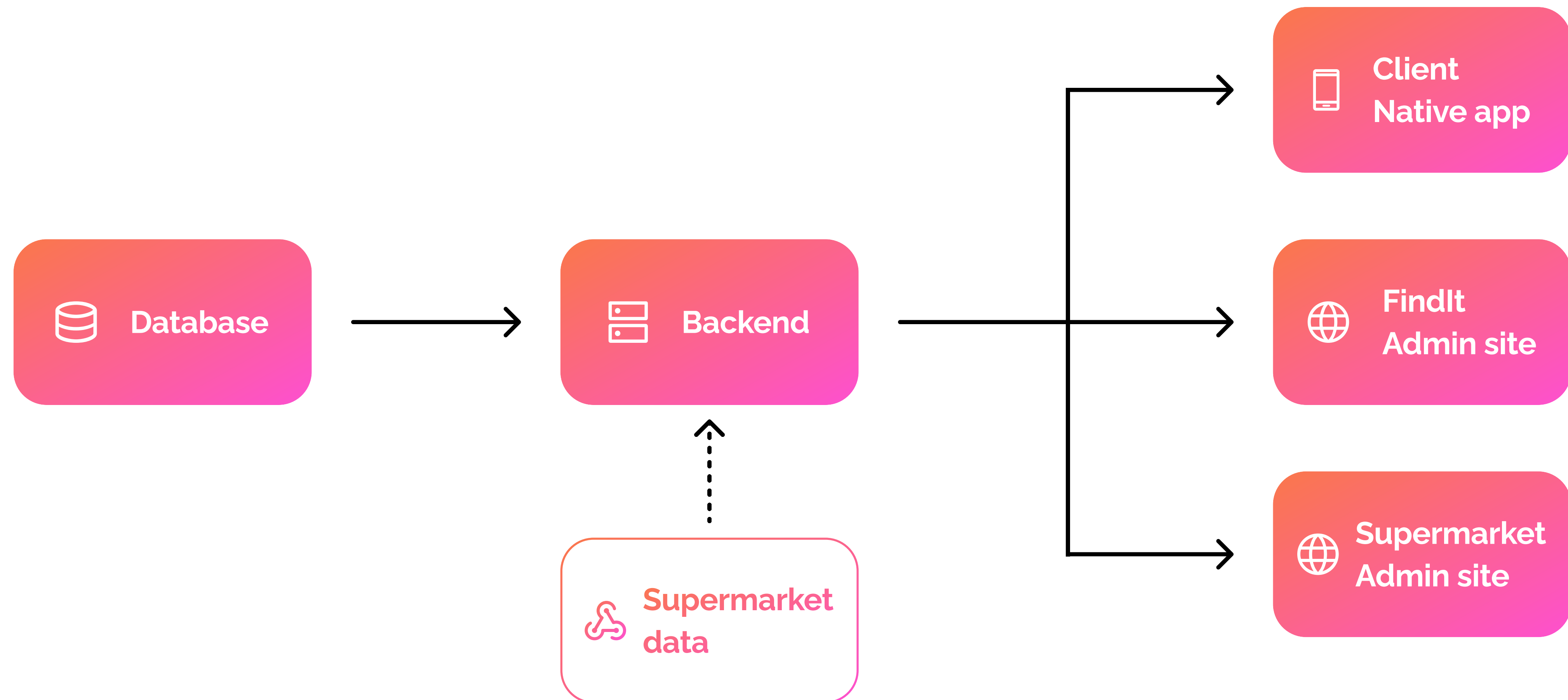
Possible Challenges



- **Every supermarket ecosystem is unique**
- **Integrate and work with supermarkets data**



High-level architecture How?

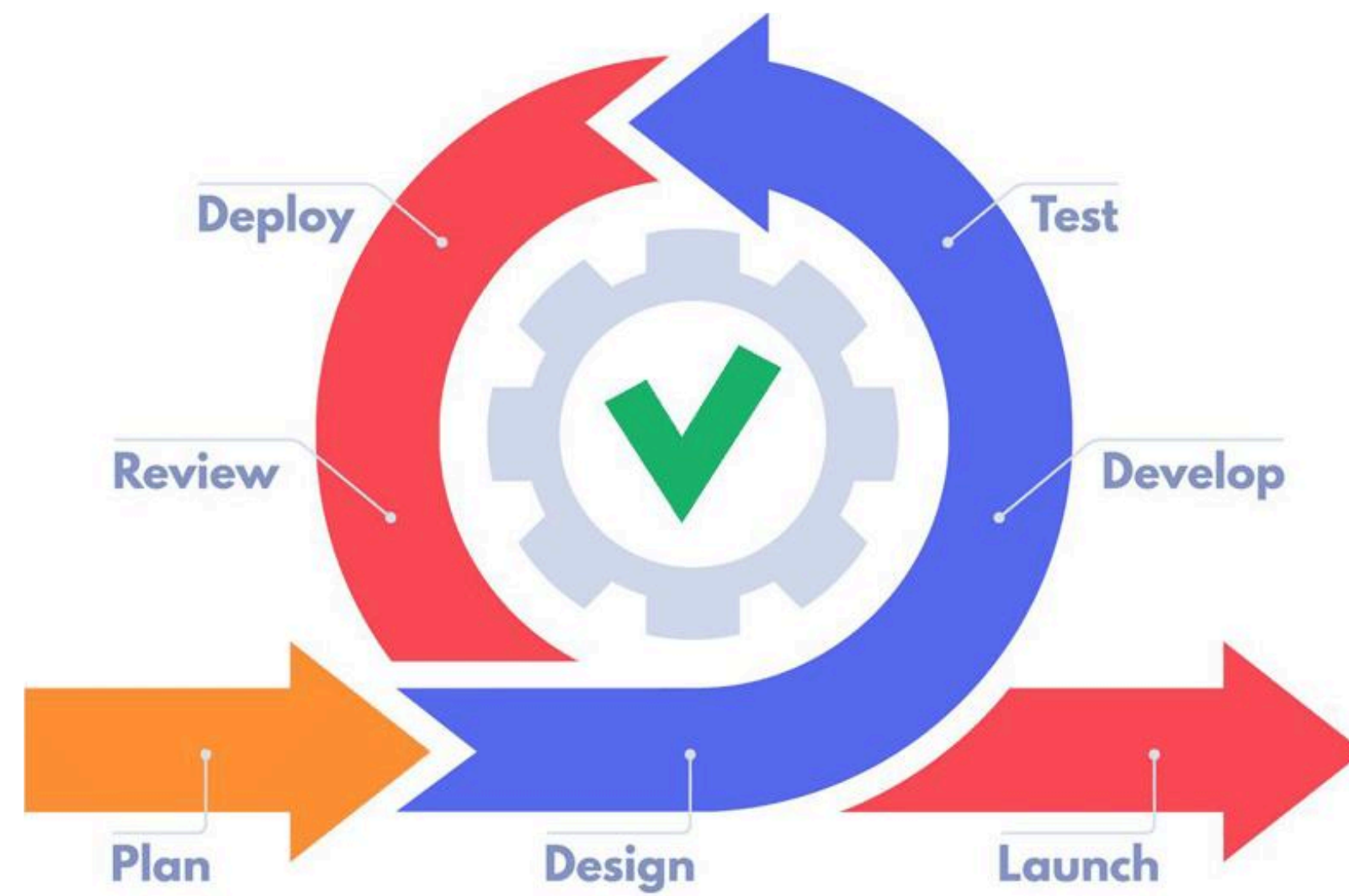




18/02-25/02 M1 Presentation GitHub Organization Project Calendar Jira Project Microsite	26/02-11/03 M2 Requirements Actors and use cases Design mockup Architecture	12/03-25/03 Check point Authentication Shopping list Database (initialization)	26/03-08/04 M3 Navigation Algorithm User interface
16/04-06/05 Check point Differentiated/"wow" features	06/05-20/05 Check point Final tests Bugs correction	21/05-27/05 students@deti Poster Video Demo Technical report	27/05-03/06 M4 Final presentation



Agile methodology



Team



André Ribeiro

DevOps



Bruno Lopes

Product Owner



Diogo Falcão

User Experience



Rúben Garrido

Architect



Violeta Ramos

Team Leader

Advisors

Samuel Silva

Advisor
sss@ua.pt

Daniel Ferreira

Co-advisor
danielmartinsferreira@ua.pt

Bernardo Marques

Co-advisor
bernardo.marques@ua.pt



Thank you!

Visit our microsite at findit-app.pt
or by scanning the QR code.



Most images shown in this presentation were AI generated..