A E F E R R T G S H Q B W
S H Q B W D B A E F E R R
P W S N Q J W J D I S D W
J D I S D W A E P W S N Q
I A E F E R R T

META+ 3

S H Q B W D B A E F E R R
P W S N Q J W J D I S D W
J D I S D W A E P W S N Q

Class: 3
Group: Meta+3
Project: Meta

CONTENT

1. Understanding The Problem
2. Recap
3. Solution Developed
4. Next Steps

RECAP

SOLUTION DEVELOPED

CONTENT

UNDERSTANDING THE PROBLEM

RECAP

SOLUTION DEVELOPED

Understanding the problem

John

Sourcing

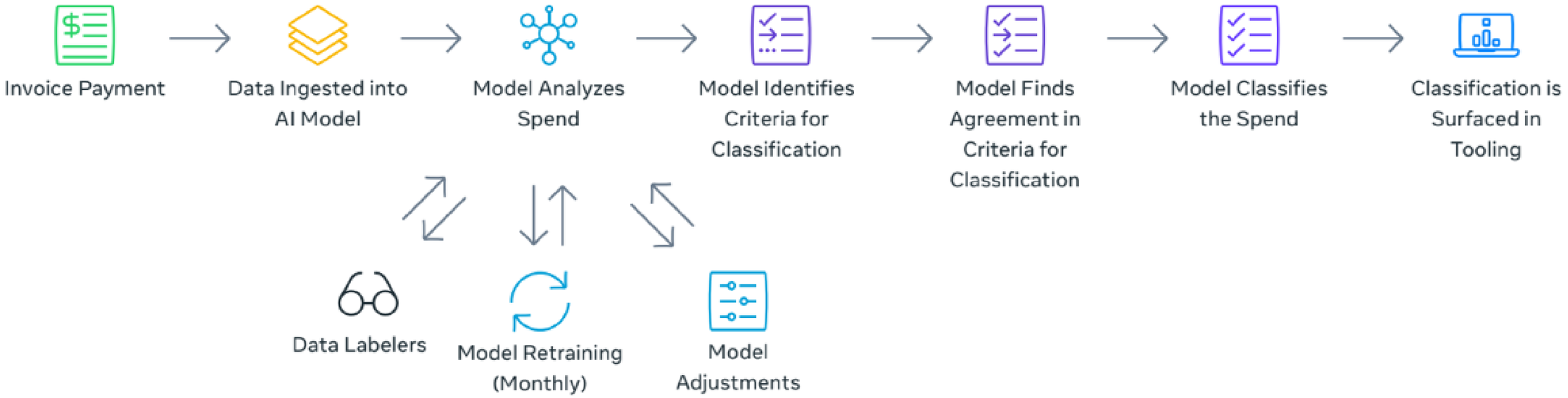
34 y

He wants to make a purchase for his own area.

Road To Success
1
Buying something?
2
Supplier Selection
3
Negotiate Price & Terms
4
Do I need a contract?
5
Use buy@ to raise a PR
6
buy@ Approval
7
PO Issued
8
Work begins
9
Work completed
10
Invoicing
11
Payment
S2P
Success Lounge
Leverage Our Sourcing Experts
Supplier Readiness
Contracts
Start a Purchase Request
Invoicing & Payment

Understanding the problem

Classification process



CONTENT

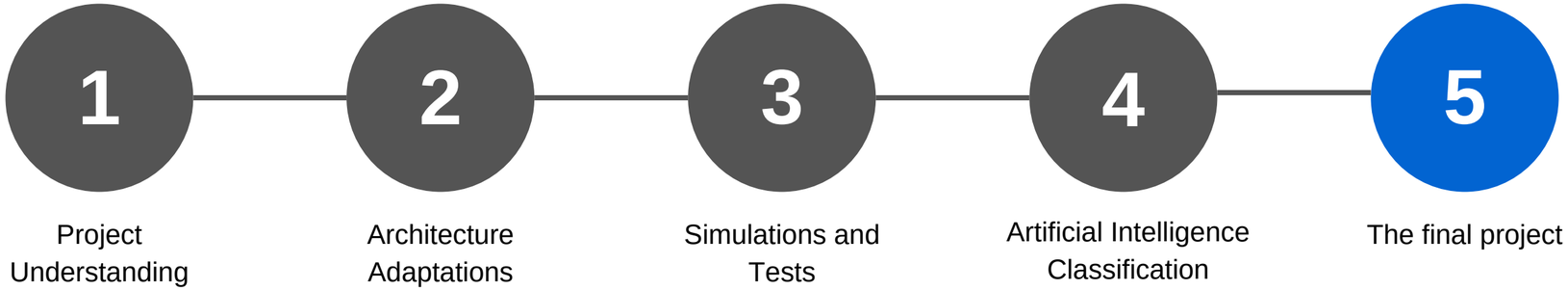
UNDERSTANDING THE PROBLEM

RECAP

SOLUTION DEVELOPED

SOLUTION DEVELOPED

Recap


1
Project Understanding
2
Architecture Adaptations
3
Simulations and Tests
4
Artificial Intelligence Classification
5
The final project

UNDERSTANDING THE PROBLEM

RECAP

SOLUTION DEVELOPED

NEXT STEPS

presents:

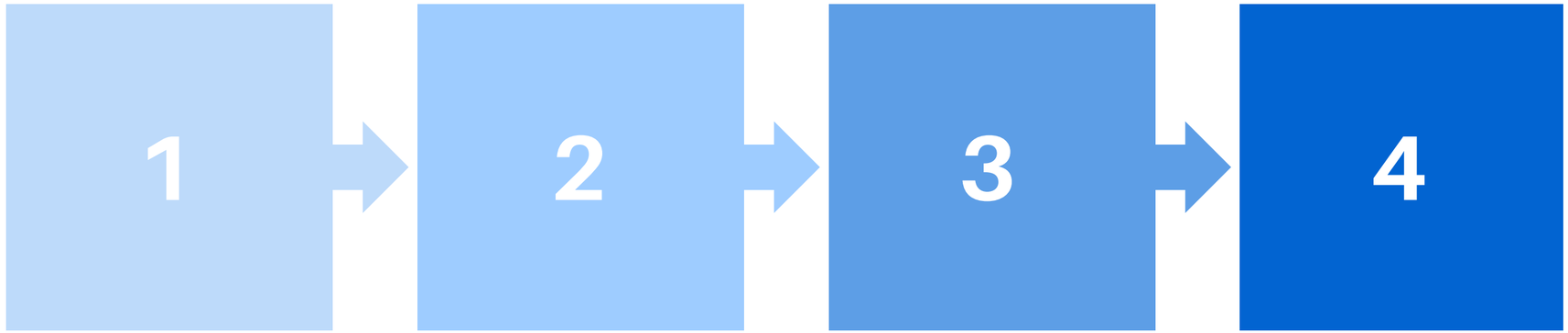
Improvements and adaptations in the taxonomic

RECAP

SOLUTION DEVELOPED

NEXT STEPS

Next steps



1. Implementation of relevant suggestions
2. Model training for levels 2, 3, 4 and 5
3. Integration with the AI Model platform
4. Train model with new data

THANK YOU!