# 11-Ideas

### **Overview**

- Intro
- Think
  - 100 Words
  - 10 Sentences
  - Rate & Select
- Sketch
  - Idea
  - Requirments
  - Stories
  - Diagrams
- Paint
  - Write
  - Build
  - Call
- Outro



## **Think**

#### 100 Words

• rich pictures

Perls, Chair, Haircut, Lipstick, Technican, Mandala, Hancok, OnePiece, Sarah, Amsterdam, Babej, Seoul, Blender, Beer, Bike, Coffee, Braclet, Tooth, Thailand, Smile,

#### 10 Sentences

Theme	Word	Sentence	Rating
Roadtrip	Bike	Al for you roadtrip	8
Growth	Thailand	Growth thought diffrent	4
AfterSells	Haircut	Your Hair, your product	4
Experience	OnePiece	Manga on steroids	3

#### Rate & Select

The winner is roady.xyz



#### Idea

Problem: Giving Instruction on live events is tricky, especially on roadtrips

Idea: Write an AI which answers it correctly

Solution: roady.xyz

### Requirments

#### **Functional Requirments**

• The App must do generate an AI to generate a Live Video

#### Non functional Requirments

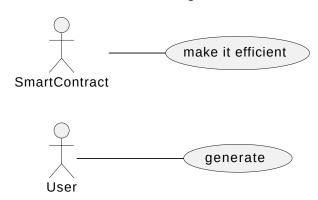
• The App must be profitable

#### **User Stories**

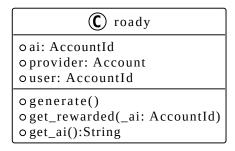
- As a User I want to generate an AI which give my instructions
- As a SmartContract I want remove the centralised entity, I handle it.

### **Diagrams**

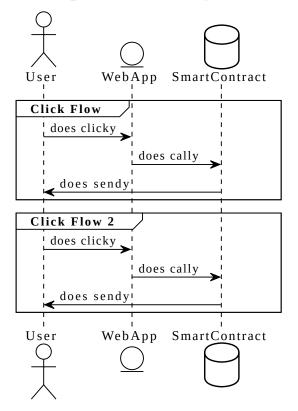
#### Use Case Diagram



# Class Diagram



# Sequence Diagram





```
#![cfg_attr(not(feature = "std"), no_std, no_main)]
#[ink::contract]
mod roady {
    use ink::prelude::string::String;
    #[ink(storage)]
    pub struct Roady {
        value: bool,
        user: AccountId,
        ai: String,
    }
    impl Roady {
        #[ink(constructor)]
        pub fn new() -> Self {
            Self {
                value: true,
                user: AccountId::from([0xff; 32]),
                ai: String::from("no great link to wonderful ai"),
            }
        }
        #[ink(message)]
        pub fn get_ai(&self) -> String {
            self.ai.clone()
        }
        #[ink(message)]
        pub fn generate(&mut self) {
            self.ai = String::from("link to great ai");
        }
        #[ink(message)]
        pub fn who_is_the_owner(&self) -> AccountId {
            self.user
        }
        #[ink(message)]
        pub fn flip(&mut self) {
            self.value = !self.value;
        }
        #[ink(message)]
        pub fn get(&self) -> bool {
            self.value
        }
    }
```