# CODEZEN 2026

**Project Title :**

**Team Name :**

**Team Members** *(Name + Roles Briefly)* :

**Tracks Chosen** *(Healthcare , AI/ML ,Web3, Development, Sustainability, Internet of things , Open Innovation etc.. )* :

# Problem Statement & Target Audience

## Problem We're Solving

- Clearly define the issue
- Real-life stats
- Impacted audience (who faces this issue?)

## Target Users

- Age group / sector / professionals?
- Mention if B2B/B2C

# Our Unique Solution

## Key Features

- How it directly solves the problem
- Any USPs (what makes it new or better ?)

## Why It's Different

- Comparison with existing alternatives
- Novelty factor (1–2 strong features)

# Tech Stack + Architecture

## Tech Stack

- Frontend, Backend, Database, APIs,etc. Tools/Frameworks
- (React, Node.js, Solidity,TensorFlow, etc.)

## Architecture

Diagram showing components + flow

- (Ego. frontend ↔ backend ↔ smart contract)
- Keep it simple and readable
- You can use tools like draw.io, excalidraw etc

# Feasibility and Showstoppers

## Feasibility

- Resource availability (time, skills, tools)
- Why it can be built within hackathon timeline

## Showstoppers

- Potential blockers or risks
- Mitigation strategies

# USP & BUSINESS MODEL

## USP

- What makes your product/service unique and different from competitors

## Business Model

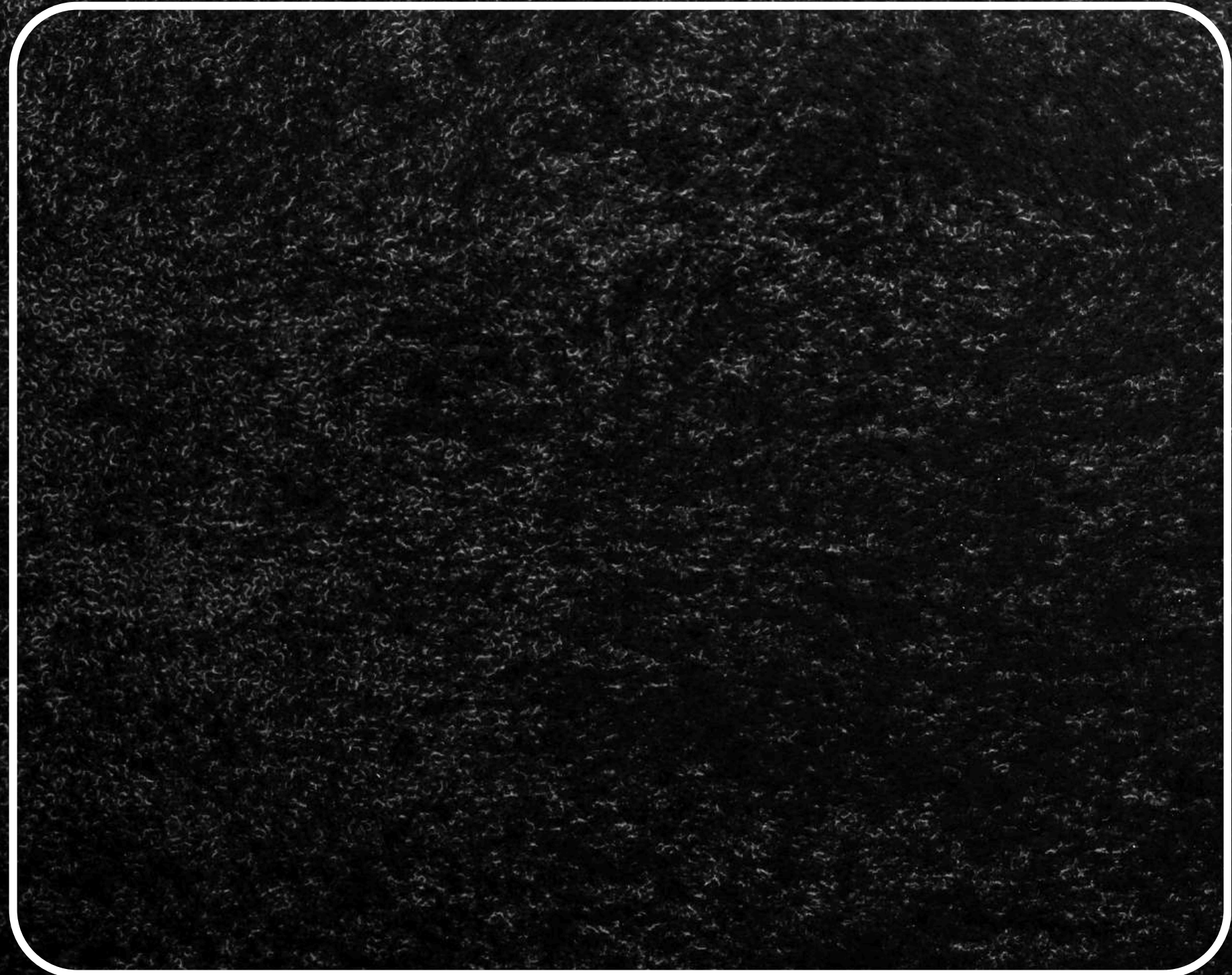- How your idea will generate revenue and sustain in the market

# Important Pointers
## (To Be Deleted Before Submission)

1. You may change the current layout (boxes/sections), but ensure all required content is included.

2. Keep your submission to a maximum of 6 slides, including the Title Slide.

3. It's recommended to put your ideas in bullet points.

4. Focus on the core idea – keep it crisp and avoid over-explaining.

5. Do not change the title bar (project name, team, etc.).

6. Ideas must be original and not copied from existing solutions.

7. Save and submit your file as a PDF only. Other formats will not be accepted.

# PROBLEM STATEMENT

## Software-Focused Problem Statements

## Hardware+Software Integrated Problem Statements

THANK YOU