



Dr. Vishwanath Karad  
**MIT WORLD PEACE  
UNIVERSITY** | PUNE  
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS



S.No	Name	Phone Number	Email ID	Role
1				Faculty
2				Student
3				Student
4				Student
5				Student
6				Student

TEAM NAME

Division: Add Division Number here  
School: Add school name here

- **THIS TEMPLATE IS FOR YOU TO GET A BASIC IDEA ABOUT OUR EXPECTATIONS, YOU CAN ADD,DELETE OR MODIFY TOPICS**
- **IT IS SUGGESTED TO CREATE A NEW SELF MADE PPT AND JUST REFER TO THIS PPT FOR TOPIC/HEADINGS**
- **YOU CAN MAKE MODIFICATIONS ACCORDING TO THE NEED OF YOUR SOLUTION/DOMAIN/TOPIC**

# YOUR IDEA TITLE

Tagline for Your Idea

# ABOUT YOUR IDEA

Explain in 2 lines

## Overview Of Your Idea

A little background of the problem and what you are solving

## Problem Statement

In a small paragraph of 25 words state your problem statement

## Need Statement

In a small paragraph explaining the need of the customer with respect to the problem statementg

## Existing Solutions

In a paragraph tell about the existing solutions that relate to the problem statement

## Solution

In a paragraph give a brief description of your solution and how it is solving the problem

## USP

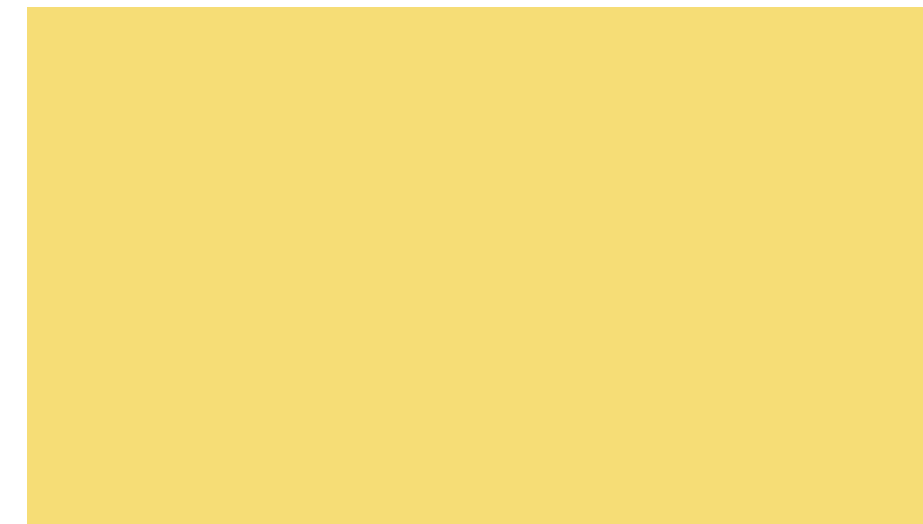
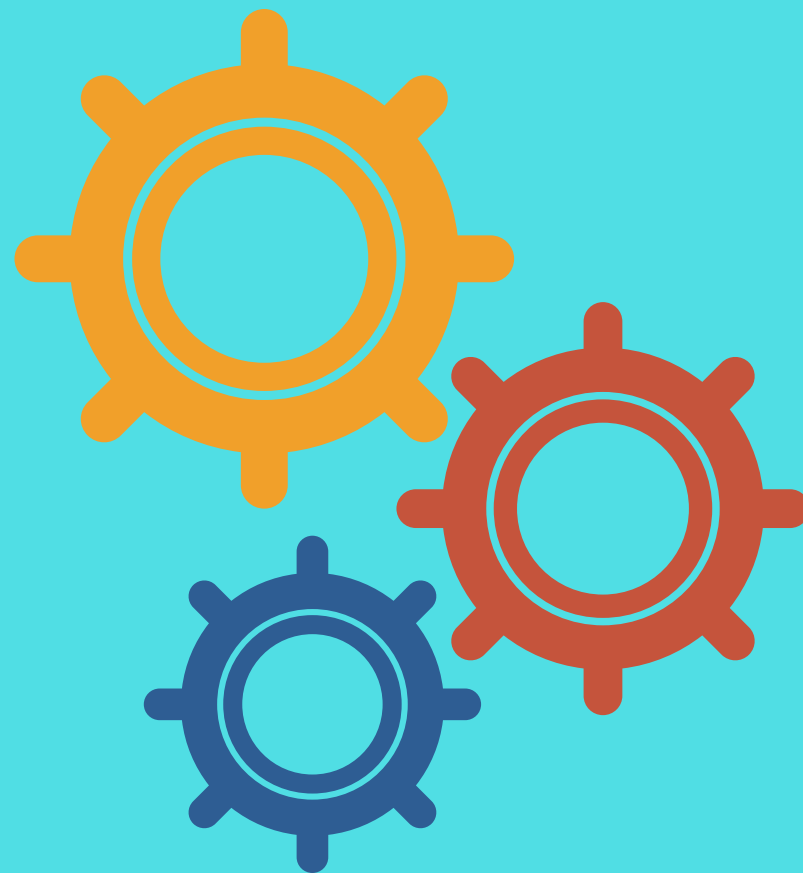
In a paragraph explain what is the Unique Selling point (USP) of your solution and how it is different from other existing solutions

## Impact

In a paragraph explain what is the Unique Selling point (USP) of your solution and how it is different from other existing solutions



**WORKING**

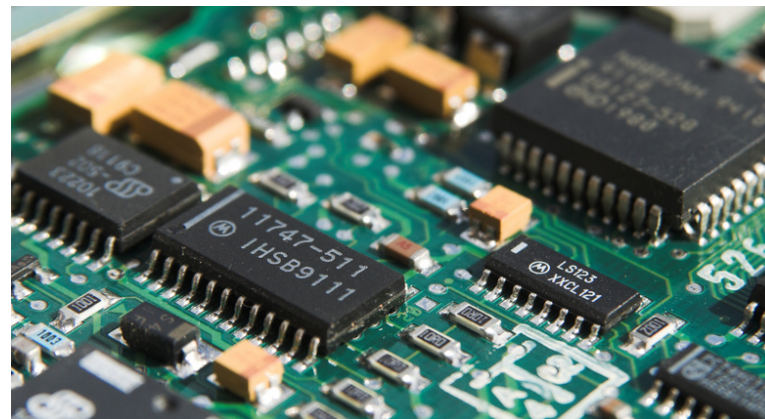


# DEMONSTRATION OF YOUR SOLUTION



APPS DESIGNS

or



HARDWARE  
DEMONSTRATION

or



MAYBE LIVE VIDEOS OF  
YOUR SOLUTION



## Use Case diagram

A use case diagram is a graphical depiction of a user's possible interactions with a system. A use case diagram shows various use cases and different types of users the system has and will often be accompanied by other types of diagrams as well.



A



B

Technical elements you  
have used in your solution.  
Ex - Arduino, flutter,  
camera,etc



C



D

# TECHNICAL STACK

## STRENGTHS

What are you doing well?  
What sets you apart? What  
are your good qualities?

S

W

## WEAKNESSES

Where do you need to  
improve? Are resources  
adequate? What do others  
do better than you?

## OPPORTUNITIES

What are your goals? Are  
demands shifting? How can  
it be improved?

O

T

## THREATS

What are the blockers  
you're facing? What are  
factors outside of your  
control?

## Existing Alternatives

How are these problems solved today? This can be a direct competitor to what you are offering or the existing ways people are employing to address their problems.

## Key Metrics

How will you measure the success of your product or service? List the key metrics.

## Unique Value Proposition

How will you turn an unaware visitor into an interested customer? Create a clear and compelling one-liner message you want to send across.

## Unfair Advantage

What separates you from competitors? What makes you ahead of the pack?

## 5 year Plan

point wise in sequence explain grow will you grow your product in five years and the approach towards it

## Cost Structure

What are the fixed and variable costs to launch your product or service? Consider the cost at each stage from setting up a website, hiring employees, production, marketing, and bringing them to consumers.

## High Level Concept

How does your product or service fit into the grand scheme of things?

## Channels

How will you reach your target consumers? Direct marketing, social media, ads, partnerships — identify the effective ways to reach them.

## Revenue Streams

What money sources will grow your money? How will you generate income? Show a pricing model of your product or service and include other revenue sources, such as sales and subscription fees.

## Future Plans

In the Future What are your plans with respect to your Solution