Project Report

Title of Project:

Motivation For Life

Name of the Innovator:

Shruti Kesharwani

Start Date:

11/02/2026

End Date:

18/02/2026

Day 1: Empathise & Define

Step 1: Understanding the Need

Which problem am I trying to solve?

Many rural and low-budget schools do not have proper digital tools or access to quality e-learning platforms. Teachers lack technical support, and students cannot access good online study materials.

Who is affected by this problem?

Government school teachers
Students in rural areas
Low-income families
School management

How did I find out about this?

Interviews, Observation, AI Tools, Online Research

Step 2: Problem Statement

How can we create an affordable and easy-to-use digital learning platform for local school teachers and students who cannot afford expensive e-learning systems?

Why is this problem important to solve?

Education is becoming digital worldwide. Without access to affordable technology, rural students may fall behind. A low-cost solution can reduce the education gap and make students future-ready.

Take-home task insights:

Technology is truly powerful only when it is affordable and accessible to everyone.

Day 2: Ideate

Step 3: List at least 5 different solutions:

1. WhatsApp-based learning groups

2. A private YouTube channel for teachers

3. Offline content sharing using pen drives

4. A simple website using free tools

5. AI-based chatbot for doubt solving

Step 4: My favourite solution:

A simple website integrated with an AI chatbot support system.

Step 5: Why am I choosing this solution?

Low cost
Easy to manage
Teachers can upload content easily
Students can access materials anytime
AI chatbot helps solve doubts instantly

Day 3: Prototype & Test

Step 6: What will my solution look like?

The prototype includes:
Subject-wise study notes
Recorded video lectures
Online quizzes
AI chatbot for answering student questions

What AI tools will I need?

AI for content generation
AI chatbot for doubt solving
AI for quiz creation

Selected AI tools:

1. ChatGPT (content & chatbot support)

2. Canva (design)

3. Google Sites (website creation)

4. Google Forms (quiz creation)

5. AI Chatbot for Doubt Solving

Step 7: Test - Getting Feedback

Who did I share my solution with?

Two local teachers and ten students tested the platform.

What works well:

Students liked recorded video lessons
The quiz feature was engaging
Teachers found the upload system easy

What needs improvement:

Internet speed issues in rural areas
Mobile interface needs better optimization

Day 4: Showcase

Step 8: Final Project Title:

Motivation for title

1-Minute Pitch Summary:

We developed a low-cost AI-supported e-learning platform designed specifically for rural and local schools. The platform allows teachers to upload study materials and recorded lectures easily, while students can access content anytime. An integrated AI chatbot helps students solve doubts instantly. This affordable and scalable solution helps reduce the digital education gap and improves learning accessibility

Step 9: Reflections

What did I enjoy the most?

Designing a practical solution and creating the prototype.

What was my biggest challenge?

Developing an effective and useful solution within a limited budget.

Project Link:

Motivation for life https://share.google/48vDKtl6NcC9go1Jy