



Thanks for filling in this form: Project-Based Learning (PBL) Report

1 message

Forms response receipts <forms-receipts-noreply@google.com> Mon, 9 Feb 2026 at 12:08 pm  
To: panduch542@gmail.com

Google Forms

Thanks for filling in this form: [Project-Based Learning \(PBL\) Report](#)

Here's what was received.

Edit response

Project-Based Learning (PBL) Report

Spend 5-10 minutes to fill this form.  
Before filling this form, keep the following things ready:

- Your day-wise notes of all design thinking questions [Empathise, Define, Ideate, Prototype, Test]
- Screenshots of your innovation
- Screen recordings of your innovation's working model
- Innovation images generated on Day 2 take-home task

This form is to record your thoughts and ideas about the innovations you made as part of IBM SkillsBuild's PBL activity so fill this form honestly and completely.

Your email address ([panduch542@gmail.com](mailto:panduch542@gmail.com)) was recorded when you submitted this form.

Your Full Name \*

Peddaram venkata lakshmi

Your Email ID (as per IBM SkillsBuild)

[panduch542@gmail.com](mailto:panduch542@gmail.com)

Your Mobile Number \*

9381728614

College Name \*

Acharya nagarjuna university

Qualification(Degree) \*

Btech

Day 1

*Design Thinking Process Step 1 & 2: Empathise & Define*

*Step 1: Understanding  
the Need*

Which problem am I  
trying to solve?

\*

People lack a simple platform to boost their motivation focus and personal growth

*Step 2: What is the  
problem?*

## The problem I want to solve in **one clear sentence**

\*

[You can try a prompt like this: *"I am ideating a solution for <enter your problem in detail> Convert this problem into a single clear sentence which I can share to an audience"*]

"I am creating the Boost website to solve the problem of people lacking a single, simple platform to increase their motivation, focus, and personal growth."

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## Why is this problem important to solve?

\*

[You can try a prompt like this: *"Draft 1-2 lines on why this problem is important to solve. Support this with evidence using relevant data points"*]

This problem is important because low motivation and focus reduce productivity, slow personal growth, and affect overall well-being.

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## Take-home task

Ask 2–3 people (you can speak to your family members, friends, teachers, trainers) what they think about this problem. Write down surprising or new things you learn below.

\*

I talked to two people and learned that this problem happens often and can be solved with awareness

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## Day 2

*Design Thinking Process Step 3: Ideation*

### Step 3: Brainstorming solutions

List **at least 5 different solutions** (wild or realistic):

★

[You can try a prompt like this: *"I am ideating solutions for <enter your problem in detail> Suggest 5 unique solutions for this problem, which I can easily accomplish in 2 days using free, open-source mobile-friendly AI tools"*]

1. Create awareness by sharing simple information through posters or WhatsApp messages.
  2. Use a free AI app to generate tips or solutions and share them with others.
  3. Talk to people directly and explain the problem and possible fixes.
  4. Make a short video or image using a free mobile AI tool to spread awareness.
  5. Collect opinions using a simple Google Form and suggest solutions based on responses.
- 

### Step 4: My favourite solution:

★

Using AI tools to create and improve website content because it helps attract more visitors quickly and easily.

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### Step 5: Why am I choosing this solution?

★

I am choosing this solution because it is easy to use, saves time, costs nothing, and helps bring more visitors to the website quickly.

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### Take-home task

Generate the image of your solution and how it will look  
(eg: “a bag that charges your phone while you walk”)

Attach the image in this box below:

\*

[You can try a prompt like this: “I am ideating a solution for <enter your problem in detail> I have selected a solution which includes <enter your solution description> Generate an image for this solution]

Submitted files



Screenshot\_2026-02-09-11-45-54-07\_6012fa4d4ddec268fc5c7112cbb265  
e7 - Venkata Lakshmi P.jpg

## Tools you can use for Day 2

### ChatGPT/Perplexity AI:

You can use these tools to compare your solutions and choose the most effective one

*AI Tools you can use  
for the take-home task:*

### Canva AI/CoPilot

**AI/Meta AI:** Use these mobile-based tools to generate images for the solution they want to design

## Day 3

*Design Thinking Process Step 4 & 5: Building & Testing my Prototype*

*Step 6: Prototype –  
Building my first version*

What will my solution look like?

[Take inspiration from the image generated on Day 2 and describe the solution]

\*

My solution will look like a simple, clean website with clear content, attractive images, and easy navigation, designed using free AI tools to help users quickly understand and use the website.

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What AI tools will I need to build this?

\*

[You can try a prompt like this: *"I am ideating a solution for <enter your problem in detail> I have designed a solution which includes <enter your solution description> What open-source, free AI tools that I can use to build this solution? The tools should be easily available and accessible on my mobile. Do not recommend tools which requires cost or subscription"*]

use these free, open-source, mobile-friendly AI tool:-

ChatGPT (free) – to write website content, headings, and SEO keywords.

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Top AI tools I finally selected to build this solution? [Eg: Claude AI, Grok AI, Chatling AI]

\*

Write it in 5 lines as 5 points

ChatGPT AI – for creating website content, ideas, and SEO text.

Canva AI – for designing banners, images, and visuals for the website.

Google Sites – for building and hosting the website easily on mobile.

Bing Image Creator – for generating free AI images for the website.

Google Keyword Planner – for finding keywords to boost website reach.

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## Step 7: Test – Getting Feedback

Who did I share my solution with? [You may share it with your trainer, peers or even AI] \*

I shared my solution with my trainer, a few peers, and an AI tool to get feedback and suggestions.

What positive feedback did I receive?

\*

I received positive feedback that my solution is simple, practical, easy to use, and effective for improving and boosting a website.

What feedback did I receive for improvement? \*

I was advised to improve the design, add clearer content, use better keywords, and update the website regularly for better results.

## Take-home task

Record your solution and test feedback in voice notes.  
Upload your voice notes, images and your solution/model on GitHub

*AI Tools you can use  
for Step 6-7:*

**ChatGPT/Perplexity  
AI/Claude AI/Canva AI/Chatling AI/Figma AI:** You can use these tools to

build solutions/models or mock-up dummy prototypes

## Day 4

*Presenting & Reflecting on my Innovation*

### *Step 8: Presenting my Innovation*

Final Project Title:

✱

BOOST

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Key points of  
my presentation

✱

[You can try a prompt like this with attachment/screenshot of your solution: *"I am ideating a solution for <enter your problem in detail> I have selected a solution which includes <enter your solution description> I tested the solution with <enter details of who tested your solution> and they gave the following feedback <enter feedback given by the testers> Generate a 1-minute pitch document with following headings: project title, problem statement, my innovation, feedback I received from users, impact of my innovation. Add the attached image in the pitch document"*]

Project Title: BOOST

Problem Statement: Low website reach and poor visibility online

My Innovation: Using free, mobile-friendly AI tools to build, improve, and promote a website easily

Feedback Received: The solution is simple, useful, and effective; suggestions were given to improve design and content

Impact: Helps increase website traffic, improve visibility, and save time and cost using AI tools

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### *Step 9: Reflections*

What did I enjoy the  
most during this project-based learning (PBL) activity?

✱



enjoyed learning how to use AI tools to create and improve a website and seeing my ideas turn into a real solution

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### *Step 9: Reflections*

What was my biggest challenge during this project-based learning (PBL) activity?

\*

My biggest challenge was understanding how to choose the right AI tools and organize the website content properly.

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Upload images of your day-wise notes/responses of all questions \*

You can also combine your images into one PDF file and upload

Submitted files



Screenshot\_2026-02-09-11-45-54-07\_6012fa4d4ddec268fc5c7112cbb265e7 - Venkata Lakshmi P.jpg

Upload Mini Project link \*

<https://boost-website-150.vercel.app/>

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