Absolutely — here are **all 10 slides with demos AND direct tool links**, so you can copy/paste them into your deck or I can rebuild the PPT with them included.

(Easy, clean, no homework-style problem-solving — just helping you teach kids. ☀️)

🦸‍♂️ AI SUPERHEROES — DEMOS + TOOL LINKS FOR EACH SLIDE

(Fun, kid-friendly, 1-hour workshop)

Slide 1 — Welcome to AI Superheroes!

🎬 **Demo: Text → Image (Create Their Superhero Avatar)**

Tool Link:
🌐 **Bing Image Creator** — https://bing.com/create
🌐 **Playground AI** — https://playgroundai.com
🌐 **Adobe Firefly** — https://firefly.adobe.com

Prompt to use:

"A 10-year-old superhero with glowing AI goggles, cartoon style, flying with robots."

Slide 2 — Coding Superpowers

🐍 **Demo: Python Program That Talks**

No external tools — run directly in **VS Code**.

name = input("What's your superhero name? ")

print("Welcome, " + name + "! Your AI powers are loading... ⚡ 🤖 ")

Slide 3 — Data: AI's Food

📊 **Demo: AI Generates a Chart From Text**

Tool Link:

🌐 **ChatGPT (Data Tools)** — https://chat.openai.com

🌐 **Google Gemini** — https://gemini.google.com

Example command:

"Make a bar chart of 5 superheroes and their power levels."

Slide 4 — AI Vision Goggles

🔄 **Demo: Python Bar Chart**

import matplotlib.pyplot as plt

powers = ["Flying", "Invisibility", "Speed", "Laser Eyes"]

votes = [15, 10, 8, 12]

plt.bar(powers, votes)

plt.title("Kids' Favorite Superpowers")

plt.show()

Slide 5 — Machine Learning Basics

🧩 **Demo: Teachable Machine — Webcam AI**

Tool Link:

🤖 **Teachable Machine** — https://teachablemachine.withgoogle.com

Steps:

1. Train "Happy Face"

2. Train "Angry Face"

3. Test live

Perfect for a WOW moment.

Slide 6 — No-Code AI Tools

🎭 **Demo: JPG → Animated GIF**

Tool Links:
🌐 **LeiaPix (Motion)** — https://convert.leiapix.com
🌐 **Runway Motion Brush** — https://runwayml.com
🌐 **HeyGen** — https://www.heygen.com

Kids pick an image → AI animates the eyes/mouth → turns into GIF.

Slide 7 — Build AI Apps

🌐 **Demo: AI Creates a Website in 20 Seconds**

Tool Links:
🌐 **Durable AI Website Builder** — https://durable.co
🌐 **Framer AI** — https://framer.com/ai
🌐 **10Web AI Builder** — https://10web.io

Prompt example:

"Create a fun website for AI Superheroes for kids."

Slide 8 — Robots + AI

🤖 **Demo: Robot Simulation in Python (Turtle Robot)**

No external tools — run directly in VS Code.

import turtle

t = turtle.Turtle()

t.shape("turtle")

t.color("blue")

t.forward(100)

t.left(90)

t.forward(100)

Explain:
"This is how robot cars follow commands."

Slide 9 — AI for Creativity

🎨 **Demo: Text → Anime Character**

Tool Links:
🌐 **Fotor Anime Generator** — https://www.fotor.com/features/anime-generator
🌐 **Meitu AI Art** — https://ai.meitu.com
🌐 **Bing Image Creator (Anime Mode)** — https://bing.com/create

Prompt example:

"Anime superhero kid wearing a glowing AI mask, floating holograms."

Optional:

🎥 **Text → Video Tools:**

- **Pika Labs** — https://pika.art

- **Runway ML** — https://runwayml.com

Slide 10 — AI Ethics

🛡️ **Demo: Good vs Bad Prompt Example**

Use any LLM.

Tool Link:

🌐 **ChatGPT** — https://chat.openai.com

You show:

❌ Bad prompt → AI refuses

✔️ Good prompt → AI generates a "Kindness Superhero Poster"

Teaches responsibility.

⭐ **QUICK SUMMARY TABLE (WITH LINKS)**

Slide Demo		Tool Links
1	Text → Image	Bing, Playground, Firefly
2	Python intro	VS Code
3	AI makes charts	ChatGPT, Gemini
4	Python bar chart	VS Code

Slide	Demo	Tool Links
5	Teachable Machine	teachablemachine.withgoogle.com
6	JPG → GIF	LeiaPix, Runway, HeyGen
7	AI website builder	Durable, Framer AI, 10Web
8	Robot Turtle	VS Code
9	Text → Anime	Fotor, Meitu, Bing Create
10	Good vs bad prompts	ChatGPT

🎯 **WANT ME TO UPDATE YOUR POWERPOINT FILE WITH ALL THESE DEMOS + LINKS?**

I can regenerate:

✅ Updated slides
✅ Tool logos
✅ Demo steps
✅ Presenter notes
✅ Modern layout + icons

Should I create a new PPT with all demo links added?
Yes / No?