

## **Slide 1: Title Slide**

Title: Meet Your A.I. Diva!

Subtitle: A Fun, Sassy Guide to AI Communication

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## **Slide 2: What is the TAP Program?**

- **Technology Ambassador Program (TAP):** A platform for students to create impactful tech projects.
  - **Our Mission:** Promote outreach, engagement, and active learning in technology.
  - **Why It Matters:** TAP helps bring technology education to more people in a fun and interactive way.
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## **Slide 3: Project Goals – Why A.I. Diva?**

- **Who is this for?**
    - Students, educators, and anyone curious about AI.
    - Designed to engage kids and beginners in tech through hands-on learning.
  - **Why this study?**
    - Many people struggle to communicate effectively with AI.
    - We want to bridge the gap between AI and everyday users.
    - Early exposure to AI improves digital literacy and builds future-ready skills.
  - **Our Focus:**
    - **Engagement:** Make learning AI fun and interactive.
    - **Outreach:** Reach a diverse audience, from beginners to tech enthusiasts.
    - **Active Learning:** Teach AI usage through experience, not just theory.
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## **Slide 4: Welcome to the A.I. Diva Experience!**

- Ready to chat with an AI that's sassy and smart?
  - We'll learn how to give clear instructions—unless we want to get roasted!
  - Let's dive in and master the art of AI conversations.
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## **Slide 5: How It Works**

- **Tutorial Button:** A quick guide for beginners.

- **Let's Chat:** We'll start a conversation, and AI Diva will respond with humor and wit.
  - **The better we phrase our prompts, the better our answers will be!**
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## **Slide 6: First Impressions Matter!**

**Key Lesson:** Be specific, or get sass!

- **If we ask something vague, AI Diva will call us out.**
  - **Example:**
    - We ask: "How do I make a sandwich?"
    - AI Diva responds: "I'm not your personal chef. Try asking for more details!"
  - **Activity:** Let's try submitting unclear prompts and see how AI Diva reacts.
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## **Slide 7: From Confusion to Clarity**

**Key Lesson:** The clearer we are, the better the response!

- **Example:**
    - Vague: "How do I cook?"
    - Better: "How do I boil water for pasta?"
  - **Activity:** Let's rewrite vague questions to be more specific and test AI Diva's responses.
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## **Slide 8: Get Creative with AI Diva**

**Key Lesson:** Context makes AI smarter.

- **Example:**
    - We say: "Tell me a joke!"
    - AI Diva responds: "How original. Here's one: 'AI jokes are artificially funny.'"
  - **Activity:** Let's experiment—how does AI Diva react when we add more details, like "Tell me a joke about penguins"?
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## **Slide 9: AI Diva's Challenge Mode!**

**Key Lesson:** Practicing good prompts makes us AI pros.

- **AI Diva will throw some challenges our way!**

- Ask for a recipe.
    - Write a short story prompt.
    - Get a book recommendation.
  - **Activity: We'll test different prompts—AI Diva will reward good ones and sass the bad ones!**
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## **Slide 10: The Art of AI Conversations**

**Key Lesson: AI isn't just about answers—it's about interaction!**

- **We can hold full conversations with AI, like:**
    - Role-playing a job interview.
    - Solving a problem together.
  - **Activity: Let's keep the conversation going! We'll ask follow-up questions to get the most out of AI Diva.**
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## **Slide 11: Wrapping Up – Are We AI Masters Yet?**

- **Recap:**
    - Be specific.
    - Add context.
    - Keep the conversation going.
  - **Final Challenge: Let's take a quiz to see what we've learned.**
  - **Bonus: We can earn our official AI Diva Certificate!**
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## **Slide 12: Thank You & Have Fun!**

- **We're now AI pros—time to put our skills to the test!**
- **Remember: AI is only as good as the way we ask questions.**
- **Stay smart, stay sassy, and keep experimenting! 🚀**