



Pollinator Park

Rating
4.8



Step into a beautiful virtual reality and discover the ugly future we face without pollinators.

Purpose & Overview

Anne Frank House VR recreates the Secret Annex, where Anne Frank and others hid during World War II. This immersive tour allows users to experience history firsthand.

PIX VR Framework Evaluation

Type of Interaction



- Hands-on pollination tasks and exploring a futuristic farm immerse users in learning.
- Activities like grocery shopping in a pollinator-deprived world connect concepts to real-life impact.



Aim of Learning

- Raise awareness about pollinator importance and ecological consequences of their decline.
- Inspire actionable environmental stewardship and personal responsibility.

Authenticity of Engagement



- Eco-futuristic design balances imaginative storytelling with accurate science.
- Real-world connections demonstrate the practical impacts of pollinator loss and encourage solutions.



Flow and Metacognition

- Immersive visuals and manageable challenges maintain focus and engagement.
- Encourages reflection on personal responsibility and critical thinking about sustainability.

✓ Strengths

- ✓ Emotionally engaging and visually stunning narrative.
- ✓ Combines entertainment with actionable environmental education.
- ✓ Highlights the importance of pollinators in ecosystems and food security.
- ✓ Interactive elements make it suitable for various age groups

⚠ Limitations

- ⚠ May require guidance to connect VR experience to real-world actions.
- ⚠ Focuses primarily on pollination, limiting broader ecological lessons.
- ⚠ Requires VR equipment compatible with the app.



Educational Applications

- **Science:** Explore pollinator biology and ecological interdependence.
- **Environmental Studies:** Understand the impact of pollinator decline on food systems and biodiversity.
- **Social Studies:** Discuss human responsibility in environmental conservation.
- **SEL:** Build empathy for nature and foster environmental stewardship.



[Webpage link to lessons and curriculum connections](#)

