

EventStation.ai

YourStudio -
Whitelabeled



Product Overview and Services

Our VirtualStation, A Plug & Play WebApp To Enhance Your Digital Marketing Campaign.

Target-Group: Enterprises & Marketing Agencies

Usecases:

For Clients Who Want To Have A Custom Experience For A:

- **Virtual Booth, Accessible Via QR-Code**
- **Digital Experience Via A Weblink**

AI-Transformation Possibilities

A Single Person Can Transform Themselves Into Their Favorite Character

Automated Detection:

- **Use Of The Biggest Face, When Multiple Faces Are Visible In The Photo**

Completly Customizable

A Fully Customizable Webapp, Include Your Or Your Clients:

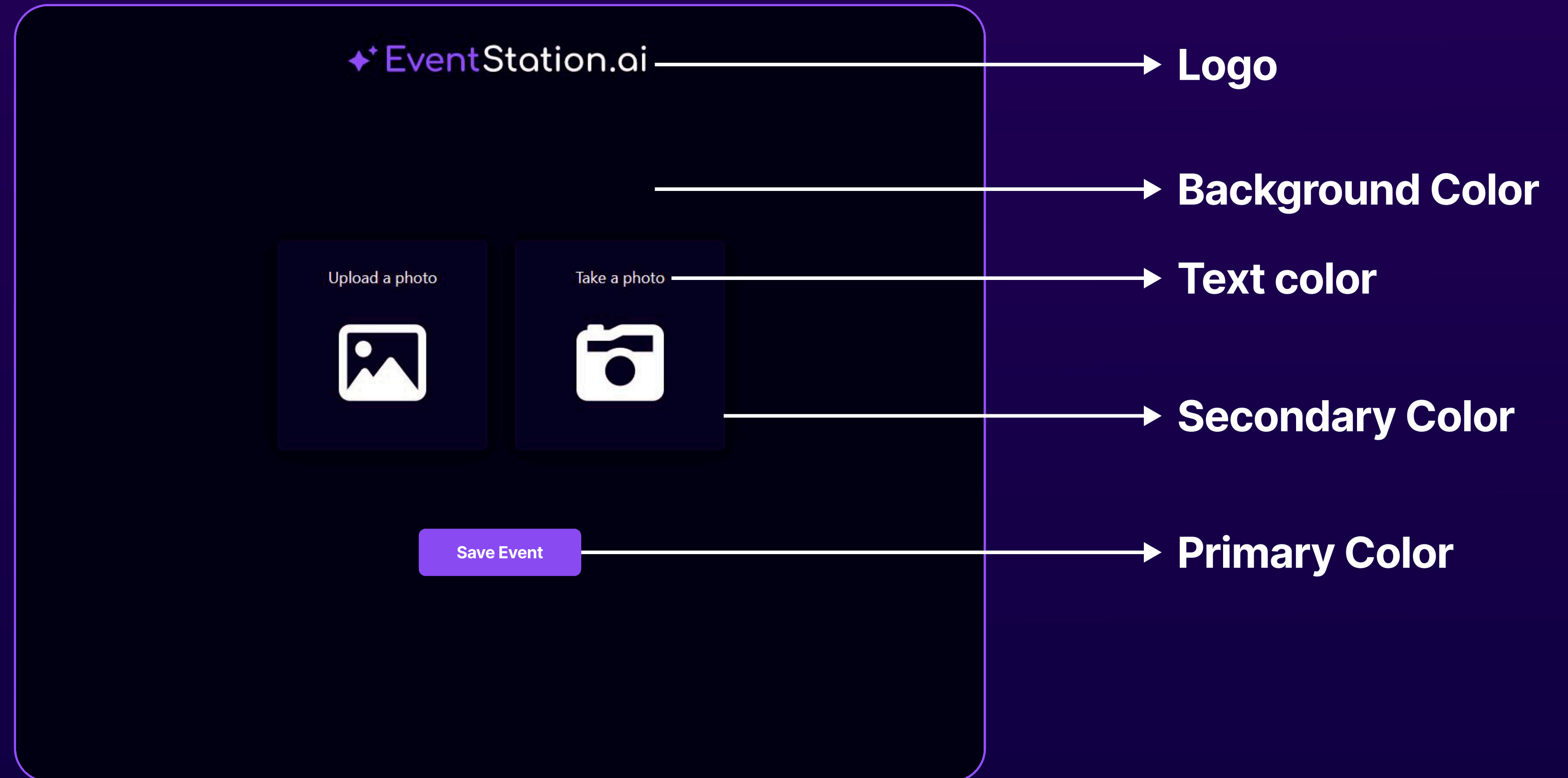
- **AI-Filters (Standard And/Or Custom)**
- **Logo**
- **Color Definition For:**
 - **Background**
 - **Primary Color (Frames, Buttons Etc)**
 - **Text Color**

Customization options

Customization Requirements

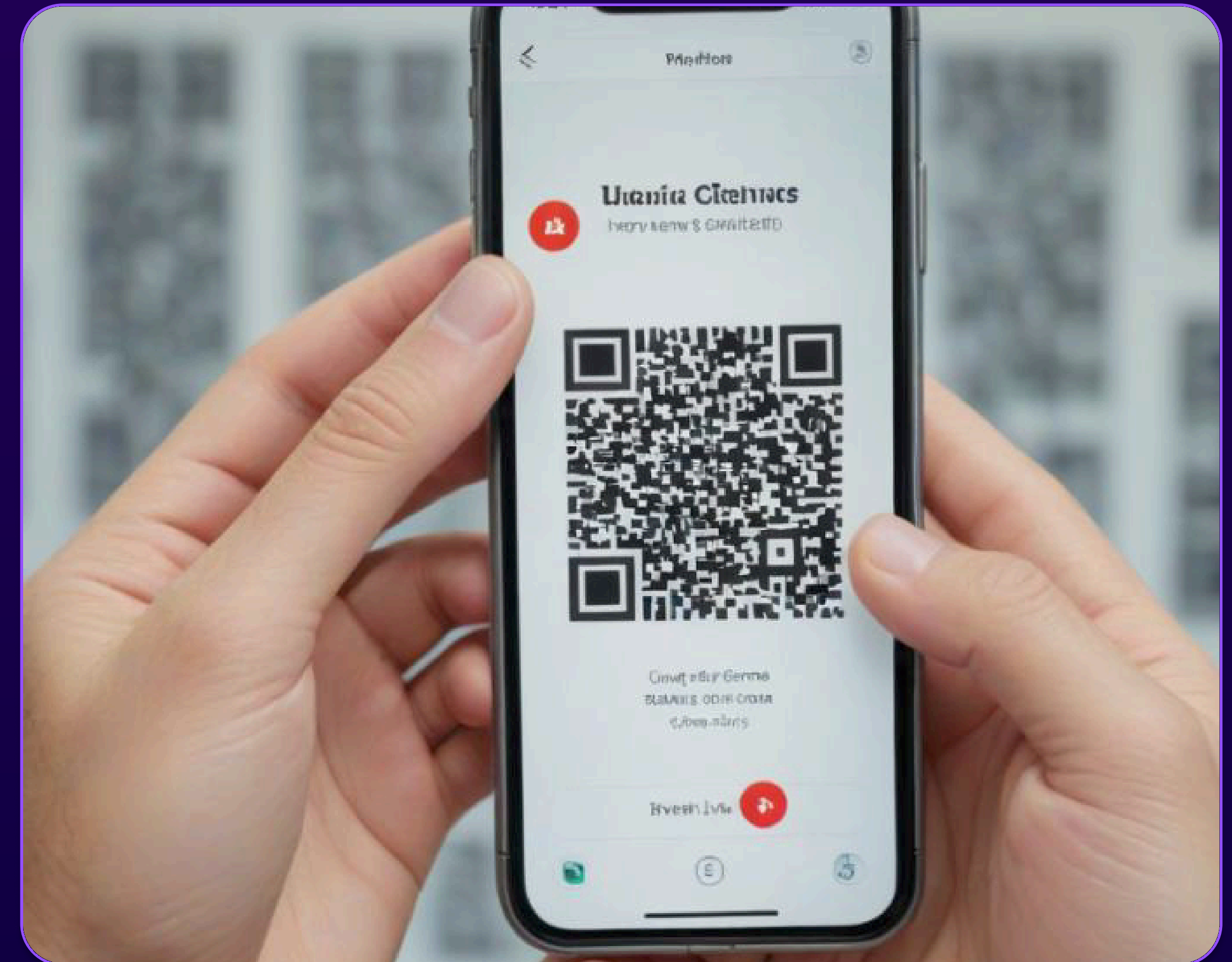
Please deliver the following material

- Logo (PNG)
- Background Color (Hex Code)
- Text Color (Hexcode)
- Primary Color (Hexcode)
- Secondary Color (Hexcode)



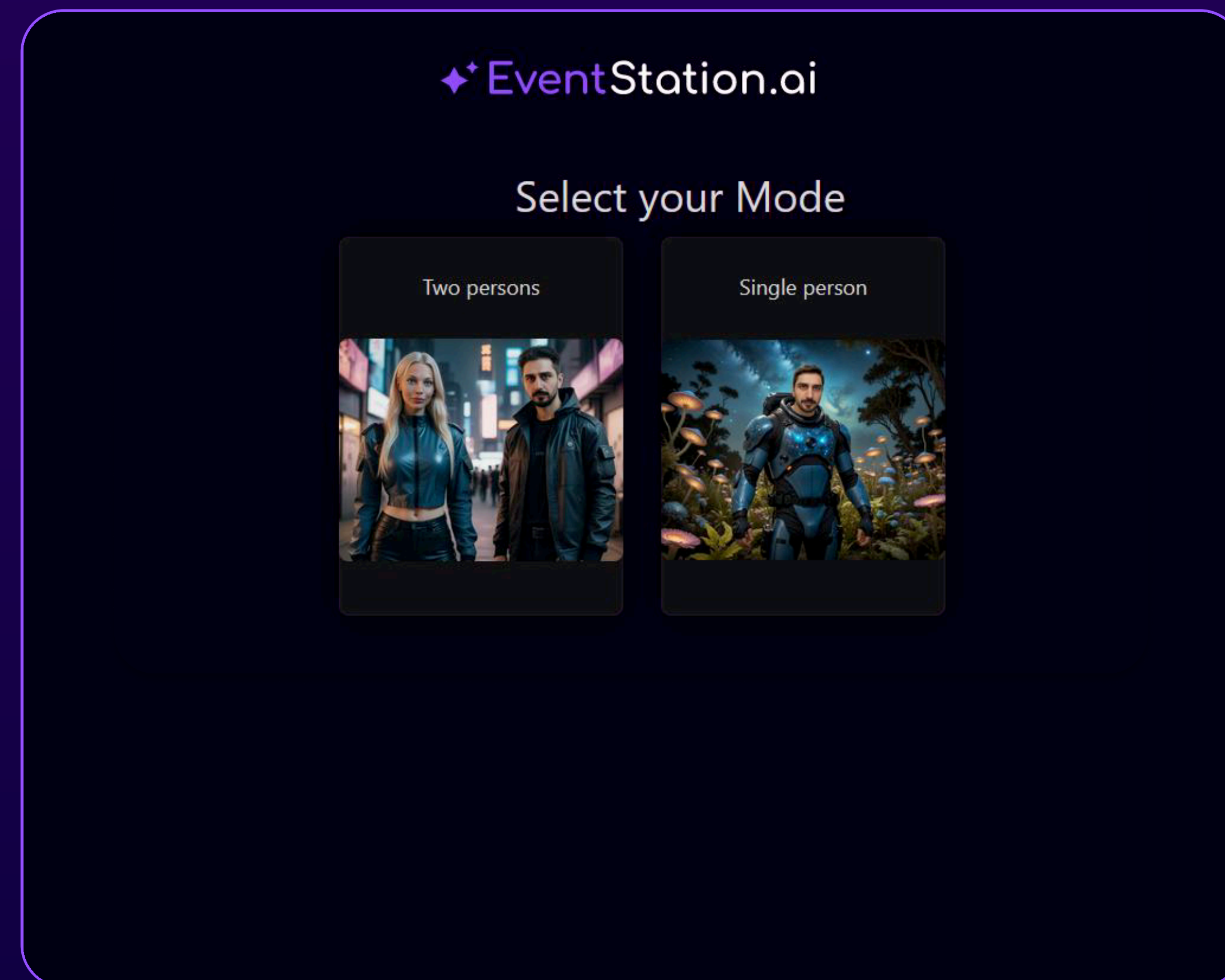
Step 0: Access End customer

- Scan of a QR-Code
- via a WebLink



Step 1: Define Persons

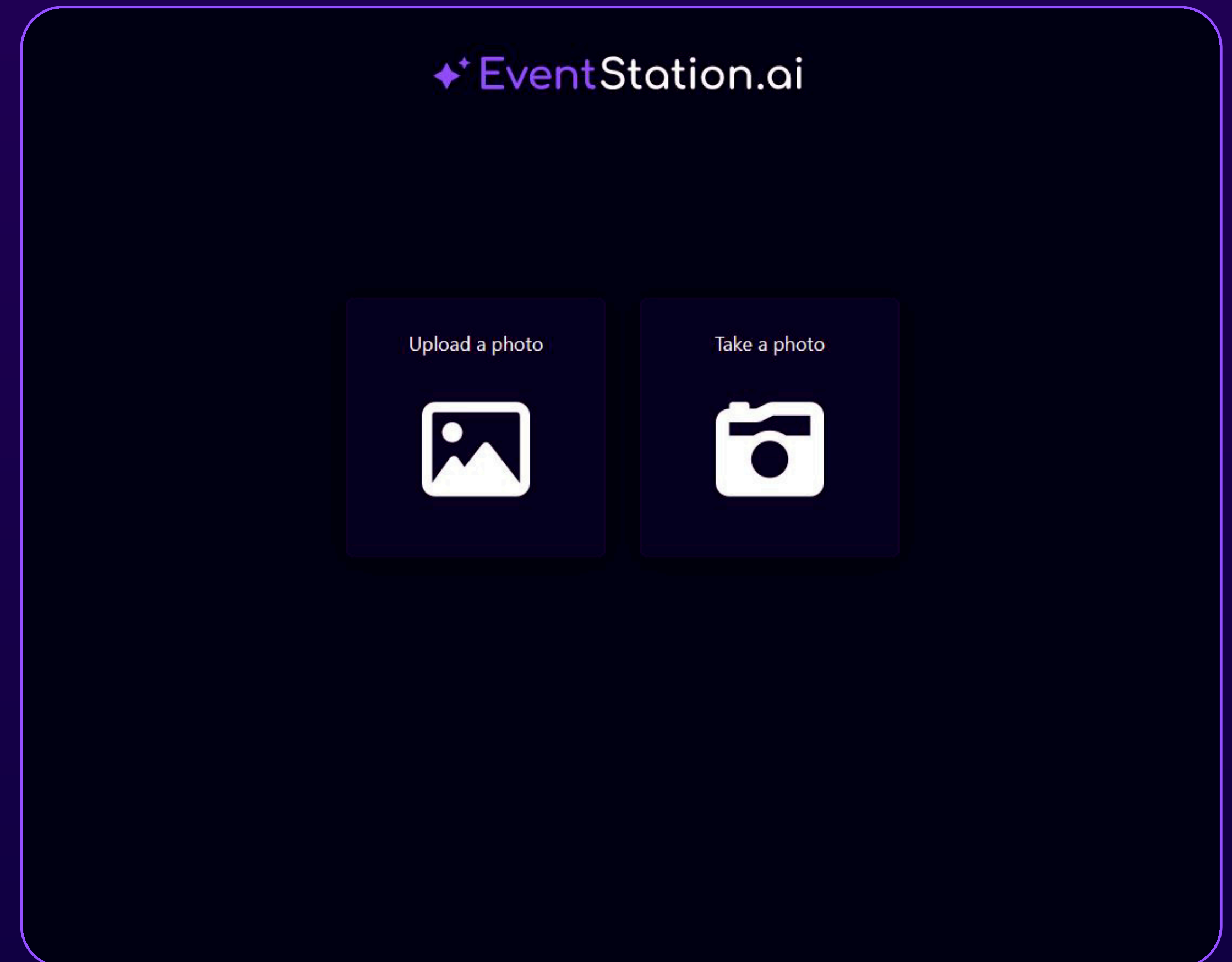
- **Single Mode:**
 - **only one person will be displayed in the AI-Image**
- **Two persons:**
 - **two persons will be displayed in the AI-Image**



Define the Number of Persons in front of the Camera

Step 2: Define your Source

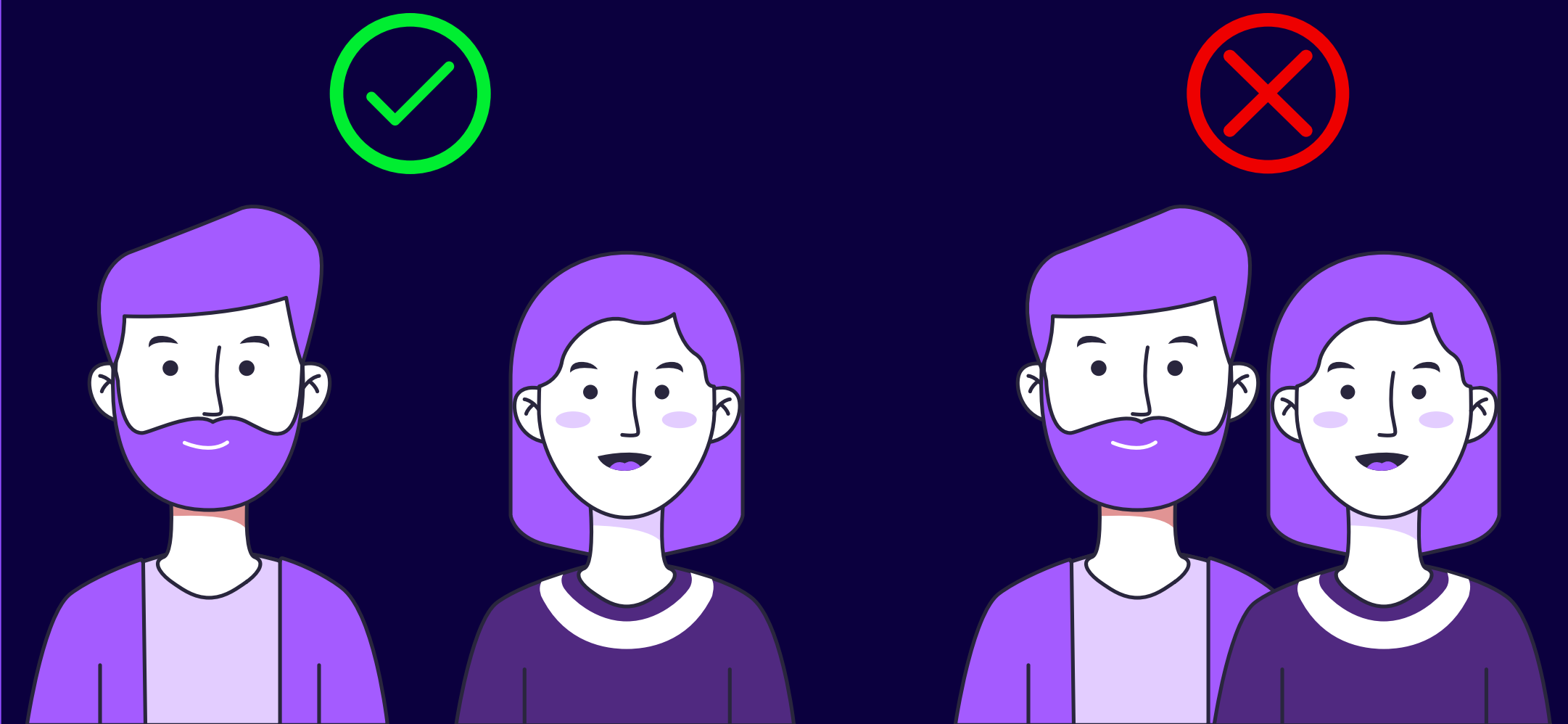
- Upload a Image
- Take a Picture
- **Note: This page can also only offer one of the two solutions, depending on your Usecase**



Define your Image Source
(Upload a Photo can be disabled, if used for a stationary Photobooth)

Difference Single/ Two Person

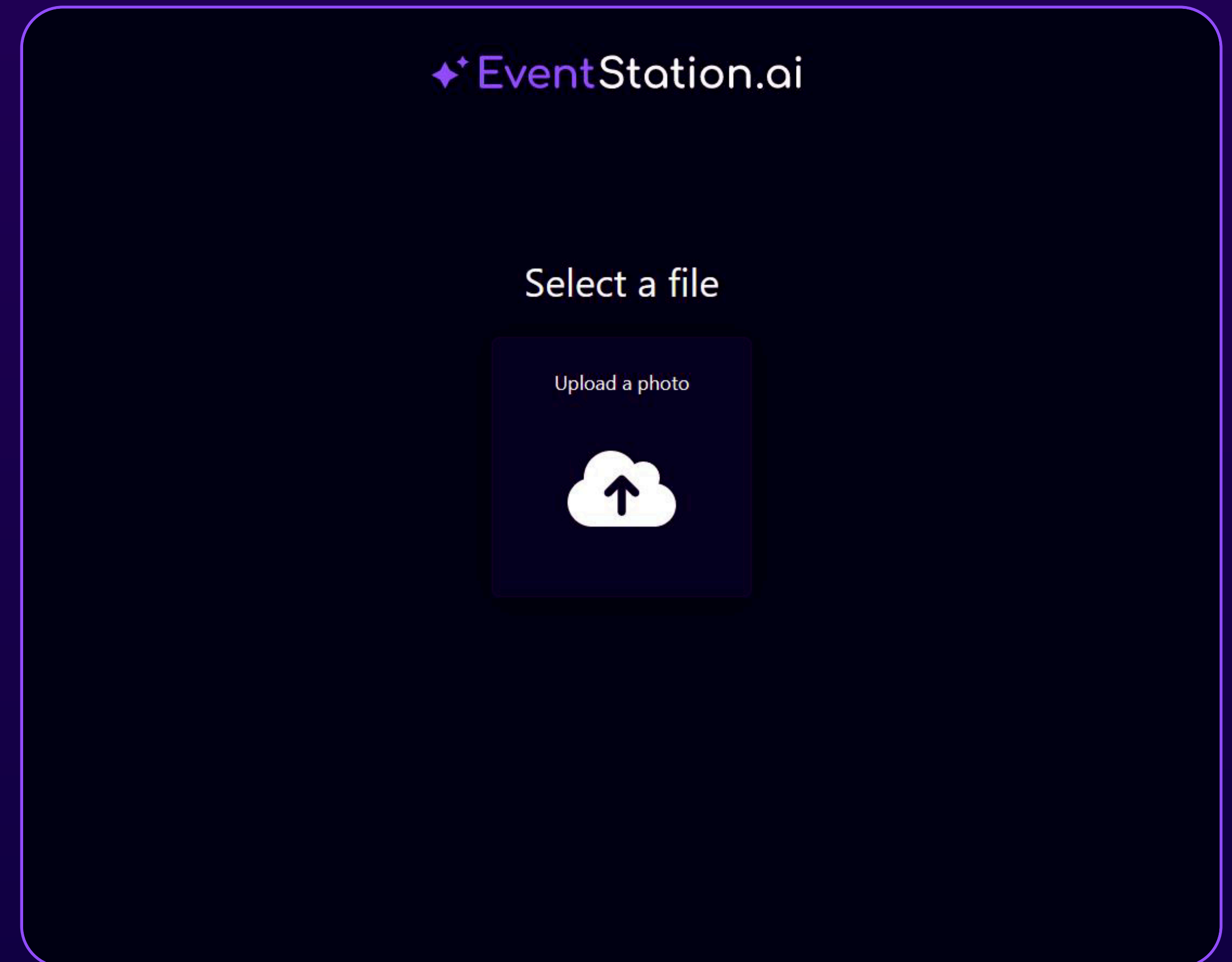
- 1. Single Person-Mode:** Only allows one person to be transformed. Please make sure, that only one person is visible in the captured photo.
- 2. Two Person-Mode:** Enables the transformation of up to two persons in front of the camera. The two persons shouldn't overlap to guarantee a flawless performance. They must be clearly separated from each other and not touch each other. Overlapping leads to an error message and the process must be overtaken.



How to position your guests correctly

Step 3a: Image Upload

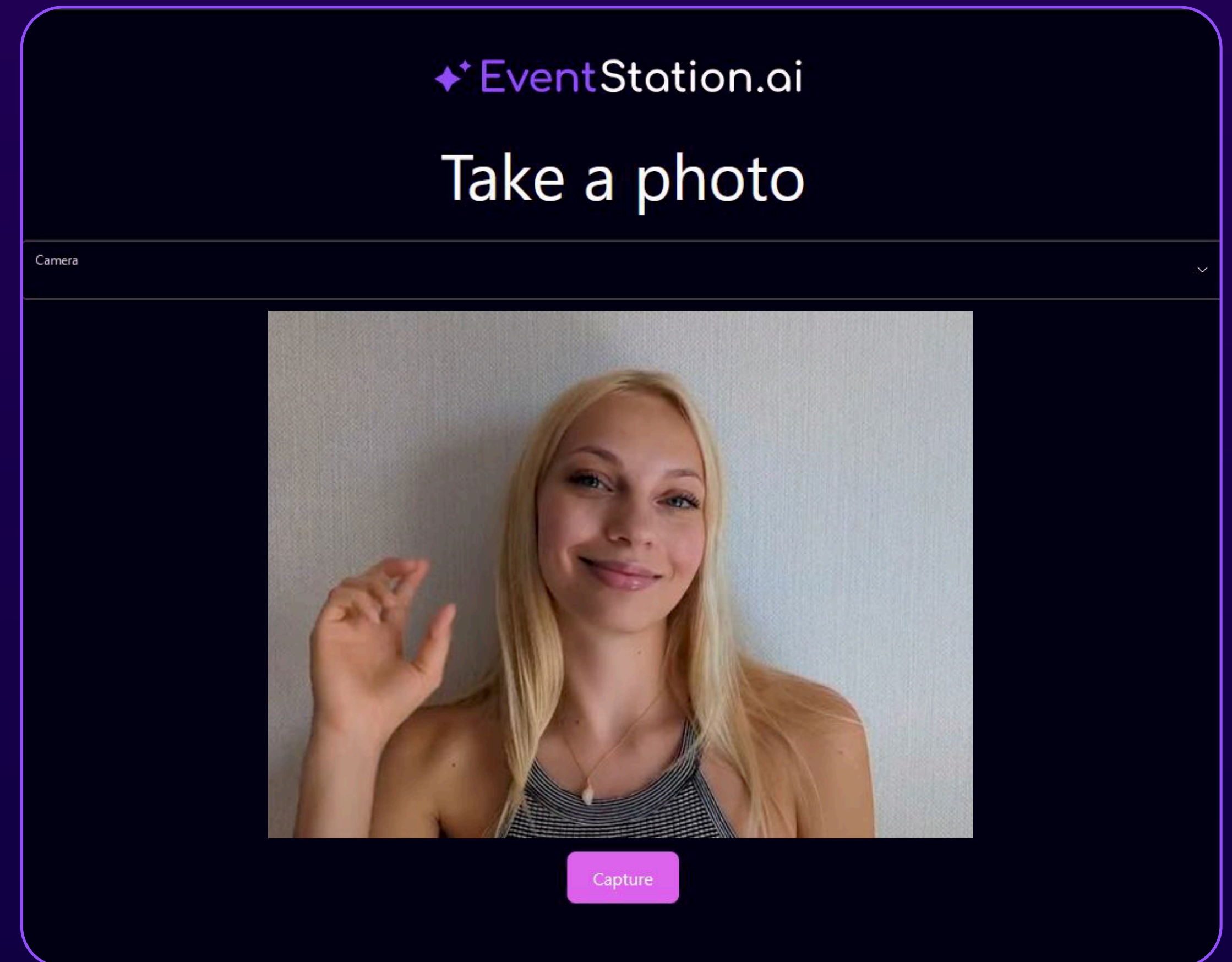
- Client selects a Image from his Galery
- Defined Photo or Image gets shown



Upload a existing Photo from your Library
(Showcasing the Upload-Function)

Step 3b: Camera Capture

- Image
- Take a Picture

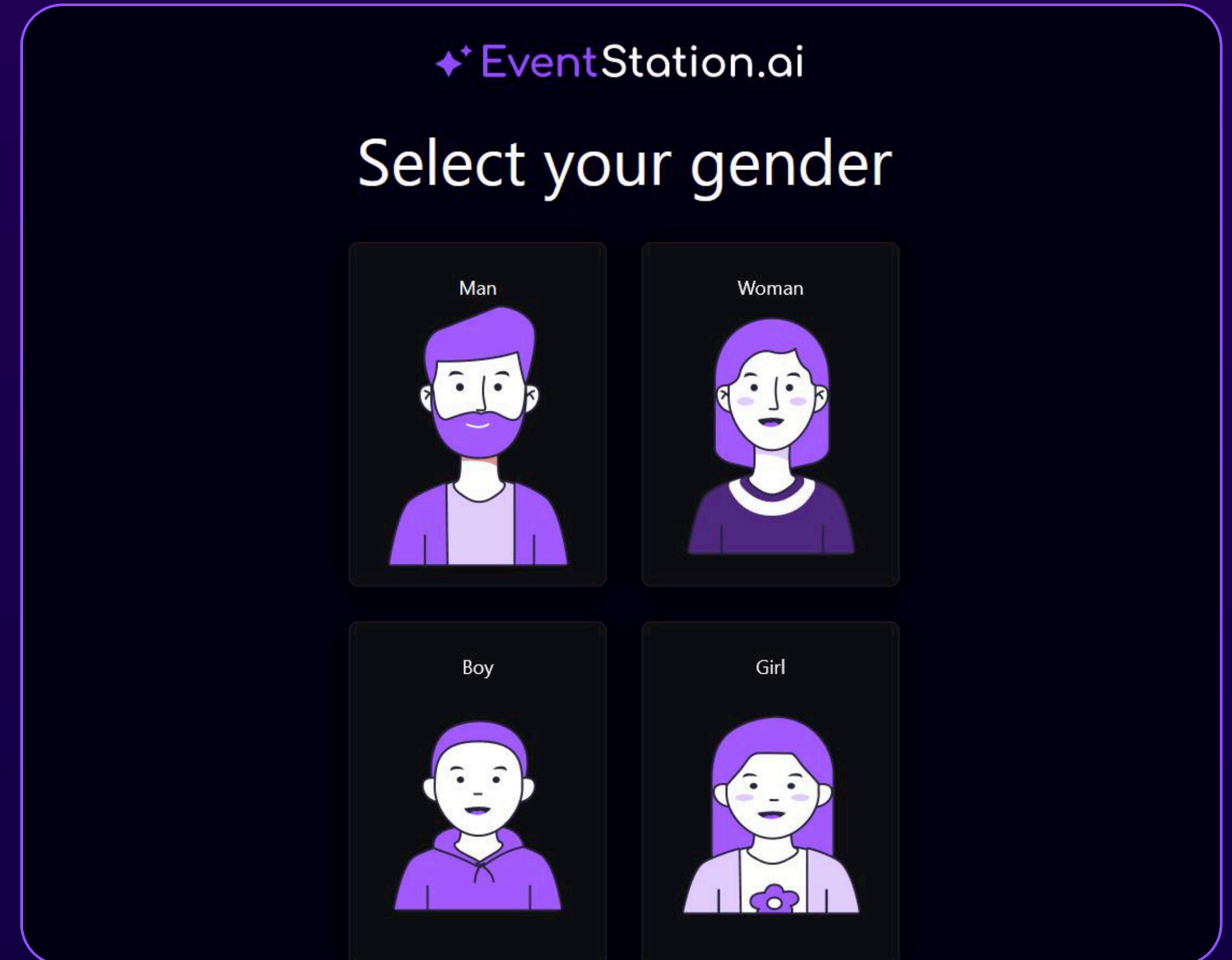


Take a Photo on the Spot
(Showcasing the Camera-Signal)

Step 4: Select your Gender

Gender Selection: We provide gender representation options for both adults and children.

- **only visible, when using the Single Person-Mode (skipped in the Two person mode)**

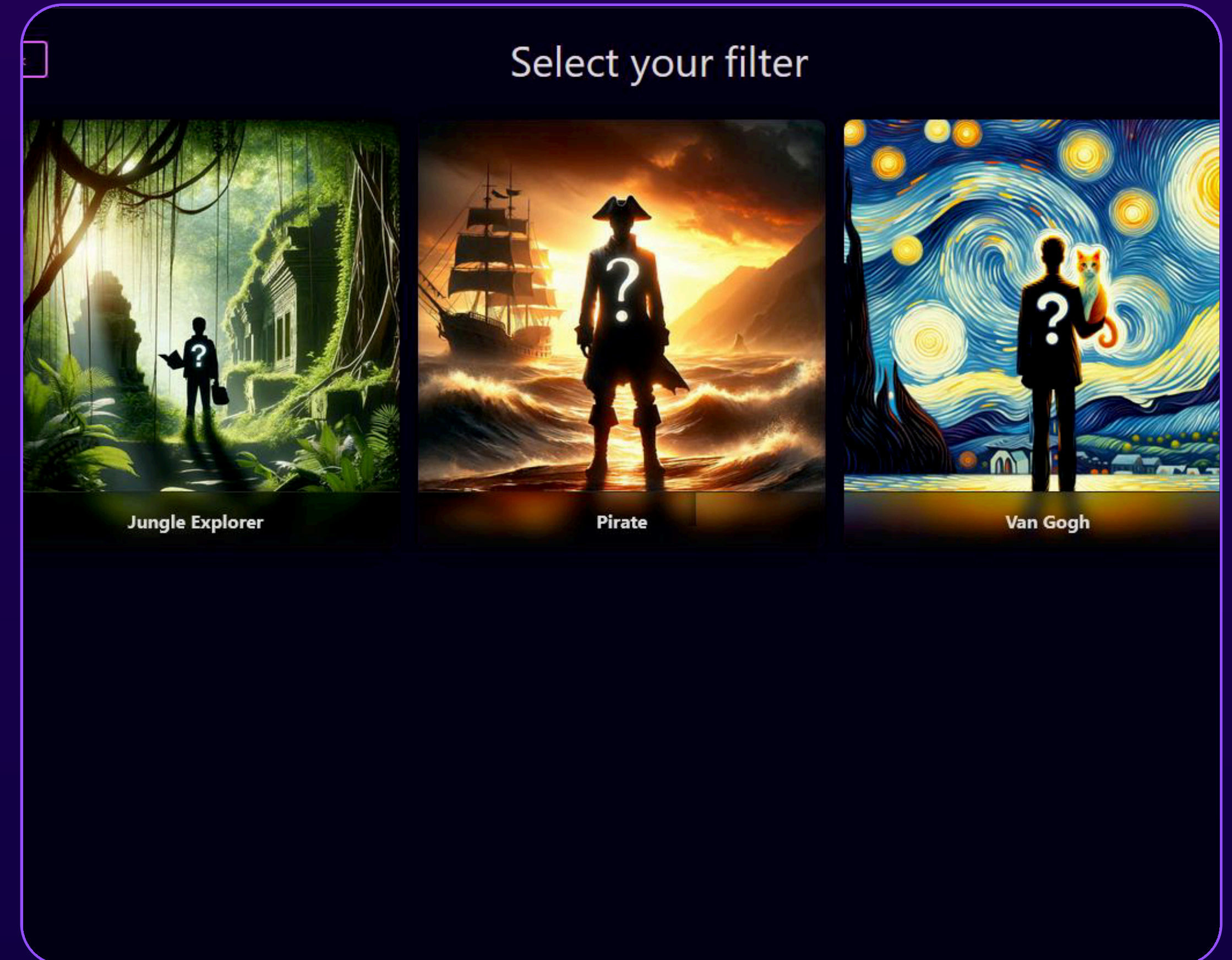


Choose a Gender

Step 4: Choose your AI-Filter

- Variable option to offer 1-6 AI-Filters
- all Filters from our Standard-Filters are useable

**Press here to Access
our Standardfilters**

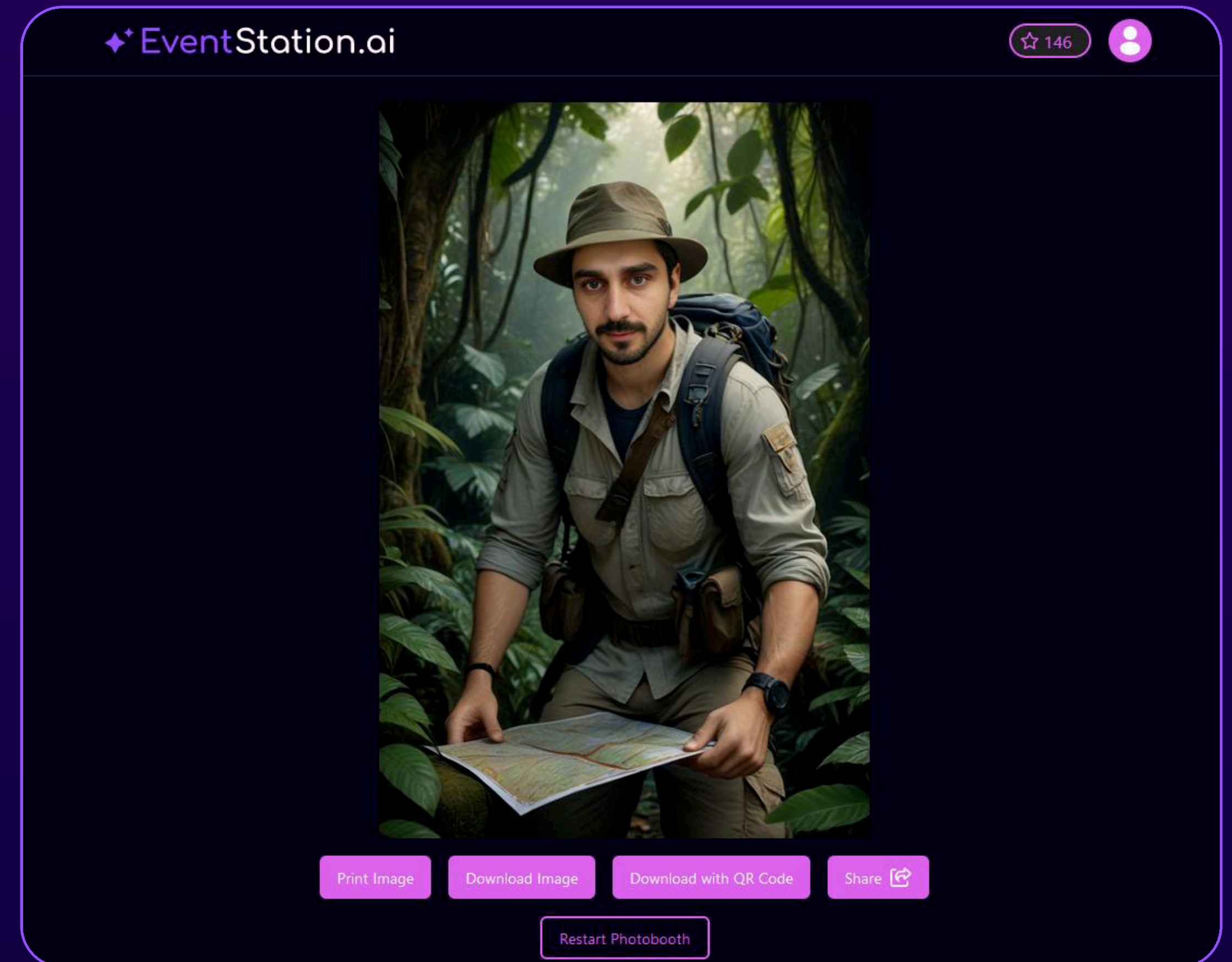


Choose your AI-Filter

Step 5: Camera Capture

The image rendering is now complete! Users have several options to receive their created image. Selecting the “Restart Photobooth” button will restart the process.

- **Print:** Allows for immediate printing from the device accessing the WebApp.
- **Download with QR code:** Provides a QR Code for downloading the image to an external device, perfect for a Print@Home option for your guests.
- **Other Sharing options:** Share via E-Mail, LinkedIn, Facebook, WhatsApp, Reddit and many more



**Output-Screen with the AI-Image
(Showcasing the created AI-Image & Sharing Options)**

EventStation.ai



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Visualize Your Dreams