

Privacy Policy for EventVerify

Introduction

EventVerify is an app developed by Jacek Kałużny that facilitates ticket validation for events. This privacy policy explains how the app handles data and ensures the protection of user and customer privacy.

What Data is Collected

EventVerify processes ticket data, which may include information about ticket validity and optional buyer details. All data is downloaded from the user's specified server and is stored locally on the user's device. The app does not collect or transmit any data to the developer or external parties, ensuring offline functionality.

How Data is Used

The app uses ticket data solely to validate tickets and display relevant information, such as the buyer's name and payment status, during the ticket scanning process. Users can modify payment-related information directly within the app.

Data Storage

All ticket data is stored locally on the user's device. EventVerify does not transmit or store this data on any external servers, except when syncing with the user's specified server. The developer does not have access to the locally stored data.

User-Provided Data

Users may input or modify payment details and other information directly in the app. This data is stored locally on the device and is not shared with the developer or third parties.

Data Security

EventVerify ensures that all locally stored data is secure and remains on the user's device. No data is transmitted elsewhere unless explicitly synced with the user's chosen server.

Google Ads

The app integrates Google Ads for banner and reward advertisements. Google may collect data through these services. For more information, please refer to Google's privacy policy: <https://policies.google.com/privacy>.

Offline Functionality

EventVerify is designed to function without an internet connection. All data remains securely stored on the user's device, ensuring uninterrupted usage even when offline.

Third-Party Services

EventVerify integrates third-party services like Google Ads. These services may collect data. Users are encouraged to review their privacy policies for further details.

User Rights

Users have full control over the data downloaded into the app. No data is transmitted to or accessed by the developer.

Changes to the Policy

This privacy policy may be updated periodically. Users will be notified of any significant changes.

Contact Information

If you have any questions or concerns about this privacy policy, please contact:

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