**SecureScan - About**

**1️. App Overview**

**🛡️ App Name: SecureScan**

**📌 Version: v1.0.0**

**📅 Release Date: March 2025**

**⚡ Purpose:**

**SecureScan is a lightweight and efficient vulnerability scanner designed to help identify common security flaws in websites. It performs automated security assessments to detect vulnerabilities such as:**

* **Cross-Site Scripting (XSS)**
* **SQL Injection (SQLi)**
* **Cross-Site Request Forgery (CSRF)**
* **And more.**

**SecureScan is built to assist ethical hackers, security researchers, and website administrators in identifying and mitigating security risks.**

**2️. Features Overview**

**SecureScan offers a comprehensive set of features for web security testing:**

* **✅ Quick Scan & Custom Scan – Choose between a rapid security assessment or a deep, customized scan.**
* **✅ SQL Injection & XSS Detection – Identify and report injection vulnerabilities.**
* **✅ Scan History & Reports – Maintain a detailed record of past security scans.**
* **✅ User-Friendly Dashboard – Intuitive UI with essential security insights.**
* **✅ Real-Time Security Insights – Get immediate feedback on vulnerabilities.**
* **✅ Exportable Reports – Generate detailed reports for further analysis.**

**3️. How It Works**

**SecureScan operates through a structured security testing workflow:**

1. **User provides the target website URL.**
2. **SecureScan runs a set of automated security tests.**
3. **It identifies vulnerabilities based on various scanning techniques.**
4. **Results are displayed in a structured report, including severity levels.**
5. **Users can analyze and take necessary security measures.**
6. **History logs ensure that previous scans remain accessible.**

**⚠️ Disclaimer**

**SecureScan is intended for ethical use only. Users must obtain explicit permission from website owners before conducting scans. Unauthorized security testing may be considered illegal in certain jurisdictions.**

**By using SecureScan, you agree that the developers are not responsible for any misuse of the software.**

**4. Developer & Contact Info**

**🏢 Developed By:**

**(Aarya Sarfare, Shreyash Vanjari, Ajay Tayade)**

**📩 Contact GitHub:**

[**https://github.com/aarya095**](https://github.com/aarya095)

**🌐 Website / GitHub:**

**https://github.com/aarya095/SecureScan\_0.1**

**Contributions and suggestions are welcome!**

**Terms & Conditions**

**1. Introduction**

Welcome to SecureScan. By accessing or using SecureScan, you agree to comply with these Terms & Conditions. If you do not agree, please refrain from using this software.

**2. Ethical Use**

* SecureScan is intended **only for ethical security testing.**
* Users **must have explicit permission** to scan any website or web application.
* Unauthorized testing on third-party websites may **violate laws** and is strictly prohibited.

**3. Disclaimer of Liability**

* SecureScan **does not guarantee** 100% accuracy in vulnerability detection.
* The developers **are not responsible** for any misuse of this tool.
* Using SecureScan **on unauthorized systems** may lead to legal consequences.

**4. User Responsibilities**

* Ensure compliance with **cybersecurity laws** in your region.
* Do not use SecureScan for malicious or unauthorized purposes.
* Users **assume all responsibility** for actions taken with this tool.

**5. Updates & Changes**

We may update these Terms & Conditions periodically. Continued use of SecureScan signifies acceptance of any modifications.

**Privacy Policy**

**1. Data Collection**

SecureScan collects minimal user data:

* URLs provided for scanning.
* Scan history and results.
* General usage statistics (non-personally identifiable).

**2. Data Usage**

* Collected data is used **only for security analysis** and report generation.
* No personal information is shared with third parties.
* SecureScan does **not store sensitive user credentials** or login information.

**3. Data Storage & Security**

* Scan history is stored securely within the application.
* SecureScan does not transmit scan data externally.
* Users have the option to **delete** scan history manually.

**4. Third-Party Services**

* SecureScan may integrate with third-party security APIs for enhanced analysis.
* No user data is sold or shared for advertising purposes.

**5. User Rights**

* Users can **delete stored scan records** anytime.
* Users have control over what data they provide to SecureScan.

**6. Changes to Privacy Policy**

We may modify this policy as needed. Updates will be reflected in the app’s settings or official website.