# **Privacy Policy**

### Introduction

ApeVision ("the Extension") is committed to protecting your privacy. This privacy policy explains how we collect, use, and disclose information when you use our Extension.

## Information Collection and Use

#### **Data Scraping and Calculation**

The Extension scrapes option Greek data and statistical information directly from the webpage you are viewing. This data is used solely for on-the-fly calculations to provide you with real-time insights and analysis. The data includes, but is not limited to:

- Live stock prices
- Option strike prices
- Implied volatility
- Option Greeks (Delta, Gamma, Theta, Vega, Rho)
- Expiry dates and times

### No Permanent Data Storage

We do not collect, store, or transmit any personal or sensitive user data to our servers. All data processed by the Extension is used locally on your device and discarded after calculations are complete.

#### **Use of Collected Information**

The information collected by the Extension is used solely to provide you with enhanced trading insights and to improve your user experience. We do not use this information for any other purpose.

# **Third-Party Services**

The Extension uses the Polygon.io API to fetch additional financial data. Please review Polygon.io's privacy policy to understand how they handle your data.

#### **Links to Other Websites**

The Extension may contain links to other websites, such as financial news or stock analysis pages. We are not responsible for the privacy practices or the content of these third-party websites.

# **Security**

We are committed to ensuring that your information is secure. We have implemented appropriate technical and organizational measures to protect the data we handle.

# **Changes to This Privacy Policy**

We may update our privacy policy from time to time. Any changes will be posted on this page, so please review it periodically.

## **Contact Us**

If you have any questions or concerns about this privacy policy, please contact us at singsangsong17@gmail.com