

You agree that TutorTies, Inc Privacy Policy (which may be modified at any time) governs TutorTies, Inc collection and use of your personal information and data. This Privacy Policy is intended to inform you about how TutorTies, Inc (“the Platform”) treats Personal Information that we process about you. If you do not agree to any part of this Privacy Policy, then we cannot provide the Platform to you, and you should stop accessing the Platform and deactivate your TutorTies, Inc account.

This privacy policy has been compiled to better serve those who are concerned with how their 'Personally Identifiable Information' (PII) is being used online. PII, as described in US privacy law and information security, is information that can be used on its own or with other information to identify, contact, or locate a single person, or to identify an individual in context. Please read our privacy policy carefully to get a clear understanding of how we collect, use, protect or otherwise handle your Personally Identifiable Information in accordance with our website.

What personal information do we collect from the people that visit our website or mobile application?

When registering on our site, as appropriate, you may be asked to enter your name, email, phone number, course specifics, resume, transcript, credit card information, Bank Account or other details to help you with your experience with TutorTies, Inc.

When do we collect information?

We collect information from you when you register on our mobile application, enter information on our application or utilize our service.

How do we use your information?

We may use the information we collect from you when you register, make a purchase, sign up for email updates, respond to a marketing communication, surf the website or mobile application, or use certain other site features in the following ways:

- To personalize your experience and to allow us to deliver the type of service in which you are most interested and satisfied with.
- To improve our website and mobile application in order to better serve you.
- To allow us to better service you in responding to your customer service requests.
- To quickly process your transactions.
- To ask for ratings and reviews of tutors and overall services.
- To follow up after correspondence (live chat, email or phone inquiries).

How do we protect your information?

- Our website and mobile application is scanned on a regular basis for security holes and known vulnerabilities in order to make your visit to our site as safe as possible.

- Your personal information is contained behind secured networks and is only accessible by a limited number of persons who have special access rights to such systems, and are required to keep the information confidential. In addition, all sensitive information you supply via the website is encrypted via Secure Socket Layer (SSL) technology.
- Stripe Payment: According to Stripe Security: “Stripe has been audited by a PCI-certified auditor and is certified to [PCI Service Provider Level 1](#). This is the most stringent level of certification available in the payments industry. To accomplish this, we make use of best-in-class security tools and practices to maintain a high level of security at Stripe. Stripe forces HTTPS for all services using TLS (SSL), including our public website and the [Dashboard](#). [Stripe.js](#) is served only over TLS and Stripe’s [official libraries](#) connect to Stripe’s servers over TLS and verify TLS certificates on each connection. We regularly audit the details of our implementation: the certificates we serve, the certificate authorities we use, and the ciphers we support. We use [HSTS](#) to ensure browsers interact with Stripe only over HTTPS. Stripe is also on the HSTS preloaded lists for both [Google Chrome](#) and [Mozilla Firefox](#). All card numbers are encrypted at rest with AES-256. Decryption keys are stored on separate machines. None of Stripe’s internal servers and daemons are able to obtain plaintext card numbers; instead, they can just request that cards be sent to a service provider on a static whitelist. Stripe’s infrastructure for storing, decrypting, and transmitting card numbers runs in separate hosting infrastructure, and doesn’t share any credentials with Stripe’s primary services (API, website, etc.). Stripe has two PGP keys to encrypt your communications with Stripe, or verify signed messages you receive from Stripe. Which key you make use of is dependent on the information needing to be transmitted: 1) To securely contact Stripe, use our [general PGP key](#) and 2) To send sensitive data, such as credit card information as part of a data import, use our data migration PGP key. If you’re unfamiliar with PGP, check out [GPG](#), and start by [importing a public key](#).”
(<https://stripe.com/docs/security/stripe>)
- We implement a variety of security measures when a user enters, submits, or accesses their information to maintain the safety of your personal information.
- For your convenience we may store your credit card and bank information for more than 60 days in order to expedite future orders, and to automate the billing process.

Do we use 'cookies'?

Yes. A cookie is a string of information that a website stores on a visitor’s computer and that the visitor’s browser provides to the web site each time the visitor returns. TutorTies, Inc uses cookies to identify visitors and persist information across uses of the site. Visitors who do not wish to have cookies placed on their computer should disable cookies within their browser before using our website. If cookies are disabled, some features may not function properly or be as efficient,

Third-party links

We currently do not include or offer third-party products or services on our website or mobile application.

Google

We, along with third-party vendors such as Google use first-party cookies (such as the Google Analytics cookies) and third-party cookies (such as the DoubleClick cookie) or other third-party identifiers together to compile data regarding user interactions with ad impressions and other ad service functions as they relate to our website.

California Online Privacy Protection Act

CalOPPA is the first state law in the nation to require commercial websites and online services to post a privacy policy. The law's reach stretches well beyond California to require any person or company in the United States (and conceivably the world) that operates websites collecting Personally Identifiable Information from California consumers to post a conspicuous privacy policy on its website stating exactly the information being collected and those individuals or companies with whom it is being shared. See more at: <http://consumercal.org/california-online-privacy-protection-act-caloppa/#sthash.0FdRbT51.dpuf>

According to CalOPPA, we agree to the following:

- Users can visit our site anonymously.
- Once this privacy policy is created, we will add a link to it on our home page or as a minimum, on the first significant page after entering our mobile application.
- Our Privacy Policy includes the word 'Privacy' and can easily be found on the page specified above.

Notification regarding Privacy Policy changes:

On our website or mobile application.

Change your personal information:

By visiting "Edit Profile" on the mobile application or contacting a member of the TutorTies, Inc team.

How does our site handle Do Not Track signals?

We honor Do Not Track signals and Do Not Track, plant cookies, or use advertising when a Do Not Track (DNT) browser mechanism is in place.

Does our site allow third-party behavioral tracking?

It's also important to note that we do not allow third-party behavioral tracking.

COPPA (Children Online Privacy Protection Act)

When it comes to the collection of personal information from children under the age of 13 years old, the Children's Online Privacy Protection Act (COPPA) puts parents in control. The Federal Trade Commission, United States' consumer protection agency, enforces the COPPA Rule,

which spells out what operators of websites and online services must do to protect children's privacy and safety online.

We do not specifically market to children under the age of 13 years old.

Fair Information Practices

The Fair Information Practices Principles form the backbone of privacy law in the United States and the concepts they include have played a significant role in the development of data protection laws around the globe. Understanding the Fair Information Practice Principles and how they should be implemented is critical to comply with the various privacy laws that protect personal information.

In order to be in line with Fair Information Practices we will take the following responsive action, should a data breach occur:

- We will notify you via email:
 - Within 7 business days
- We will notify the users via in-site notification:
 - Within 7 business days

We also agree to the Individual Redress Principle which requires that individuals have the right to legally pursue enforceable rights against data collectors and processors who fail to adhere to the law. This principle requires not only that individuals have enforceable rights against data users, but also that individuals have recourse to courts or government agencies to investigate and/or prosecute non-compliance by data processors.

CAN SPAM Act

The CAN-SPAM Act is a law that sets the rules for commercial email, establishes requirements for commercial messages, gives recipients the right to have emails stopped from being sent to them, and spells out tough penalties for violations.

We collect your email address in order to:

- Send information, respond to inquiries, and/or other requests or questions
- Process orders and to send information and updates pertaining to orders.
- Send you additional information related to your experience.
- Market to our mailing list or continue to send emails to our clients after the original transaction has occurred.

To be in accordance with CANSPAM, we agree to the following:

- Not use false or misleading subjects or email addresses.
- Identify the message as an advertisement in some reasonable way.
- Include the physical address of our business or site headquarters.
- Monitor third-party email marketing services for compliance, if one is used.
- Honor opt-out/unsubscribe requests quickly.
- Allow users to unsubscribe by using the link at the bottom of each email.

If at any time you would like to unsubscribe from receiving future emails, you can email us at tutorties@gmail.com

Follow the instructions at the bottom of each email and we will promptly remove you from ALL correspondence.

Contacting Us

If there are any questions regarding this privacy policy, you may contact us using the information below.

www.tutorties.com

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Last Edited: 2022-07-22