

KIPTON ARTIFICIAL INTELLIGENCE DISCLOSURE

EREBUS LLC

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PREAMBLE

The Kipton service is an artificial intelligence product. This Artificial Intelligence Disclosure (this "**Disclosure**") sets forth the manner in which artificial intelligence is employed within the Service, the information transmitted to the Company's provider, the limitations inherent in the technology, and the controls available to Users.

THIS DISCLOSURE FORMS AN INTEGRAL PART OF, AND IS INCORPORATED BY REFERENCE INTO, THE KIPTON TERMS OF SERVICE. Capitalized terms used but not defined herein have the meanings given in the Terms of Service.

1. FUNCTIONS EMPLOYING ARTIFICIAL INTELLIGENCE

1.1 Enumeration. Four functions transmit User Content to an artificial intelligence model, and one automated safety check evaluates such content concurrently.

FUNCTION	DESCRIPTION
Essay chat	The assistant reads the User's draft and discusses it with the User
Evaluate	Assigns to a draft scores from 0 to 100 upon the dimensions of originality, freshness, application fit, writing quality, and authenticity, together with an overall score, identified strengths, and areas for improvement

FUNCTION	DESCRIPTION
Metrics	Assigns to each sentence a score reflecting the model's assessment of reader engagement, together with two overall scores
Brag sheet	Composes a summary of the User's activities and honors for an instructor preparing a letter of recommendation
Safety check	Operates automatically alongside essay chat, Evaluate, and Metrics. It is directed to indications that a User may be in crisis, in order that crisis resources may be presented, and to indications that the writer may be under thirteen (13) years of age. It never blocks a User, never causes the assistant to decline to respond, and never alters the substantive commentary furnished to the User. Section 6A of the Privacy Policy describes what it records

1.2 Functions Not Employing Artificial Intelligence. All remaining components of the Service — the college list, the application board, deadlines, tasks, and search — operate upon conventional software. No artificial intelligence is employed within such components, and no information originating therein is transmitted to any artificial intelligence model.

2. THE PROVIDER AND THE INFORMATION TRANSMITTED

2.1 Provider. The Company employs OpenAI's application programming interface.

2.2 Model Selection. The Company selects a model on a per-function basis and substitutes models from time to time in order to improve quality or to manage cost. This Disclosure accordingly does not identify a particular model, the identification of a specific model being liable to become inaccurate within a matter of months and a document inaccurate as to its own subject matter being of diminished utility.

2.3 Information Transmitted. Sections 6 and 6A of the Privacy Policy enumerate precisely what each function transmits. In summary, the Company transmits the User's essay text, the User's conversation, and a summary of the User's profile. The Company does **not** transmit the User's electronic mail address by any function; does **not** transmit any identifier capable of correlating a User's requests to one another upon the provider's systems; and does **not** transmit the User's name by any function whatsoever, including the brag sheet, which is composed in the

third person and requires no name. The User's background information is transmitted solely where the User has affirmatively enabled the consent setting described in Section 8.1, which is disabled by default.

2.4 Provider Practices. The Company's OpenAI account is configured with data sharing for model improvement disabled. OpenAI does not use data submitted through its application programming interface to train its models. Application programming interface inputs and outputs may be retained by OpenAI for a period of up to thirty (30) days for abuse monitoring, and for such longer period as is required by law or reasonably necessary to protect its services.

2.5 No Training by the Company. The Company does not train any artificial intelligence model upon User Content.

3. LIMITATIONS OF THE TECHNOLOGY

THE PROVISIONS OF THIS SECTION 3 ARE MATERIAL TO YOUR USE OF THE SERVICE AND SHOULD BE READ WITH PARTICULAR CARE.

3.1 Fallibility. THE ASSISTANT MAY STATE MATTERS THAT ARE INACCURATE, OUTDATED, OR CONFIDENTLY MISTAKEN. IT DOES NOT POSSESS KNOWLEDGE OF CURRENT ADMISSIONS STATISTICS, OF THE PRESENT CYCLE'S DEADLINES, OR OF THE VIEWS OF ANY PARTICULAR ADMISSIONS OFFICER.

3.2 The Nature of the Scores. EVALUATE AND METRICS PRODUCE VALUES UPON A SCALE FROM 0 TO 100. **SUCH PRECISION IS NOT REAL.** THE MODEL FORMS AN OPINION; IT DOES NOT TAKE A MEASUREMENT, AND NO OBJECTIVE SCALE UNDERLIES THE OUTPUT. SUCCESSIVE EXECUTIONS OF EVALUATE UPON AN IDENTICAL DRAFT MAY PRODUCE DIFFERING SCORES. THE WRITTEN COMMENTARY IS OF GREATER UTILITY THAN THE NUMERICAL VALUE.

3.3 Absence of Institutional Knowledge. THE ASSISTANT MAINTAINS NO RELATIONSHIP WITH ANY ADMISSIONS OFFICE AND POSSESSES NO INSIGHT INTO ANY ACTUAL ADMISSIONS PROCESS.

3.4 Duty of Independent Verification. DEADLINES, REQUIREMENTS, ESSAY PROMPTS, AND WORD LIMITS ARE SUBJECT TO CHANGE. YOU SHALL VERIFY EACH OF THEM AGAINST THE OFFICIAL PUBLICATIONS OF THE RELEVANT INSTITUTION UPON EVERY OCCASION. **WHERE THE SERVICE AND AN INSTITUTION ARE IN CONFLICT, THE INSTITUTION IS AUTHORITATIVE.**

4. NO PREDICTION OF ADMISSIONS OUTCOMES

The Service does not state a User's likelihood of admission, does not rank a User's prospects, and does not score the probability that any institution will extend an offer of admission. The Company has deliberately elected not to construct such functionality. **NO OUTPUT OF THE SERVICE CONSTITUTES A PREDICTION OF AN ADMISSIONS DETERMINATION, AND NO SCORE CONSTITUTES A PROBABILITY OF ADMISSION.**

5. AUTHORSHIP AND ACADEMIC INTEGRITY

5.1 Design Intent. The assistant is instructed never to author a User's essay. It is directed to suggest directions of inquiry, to pose questions, and to identify what is and is not effective, in order that the words remain those of the User. Such instruction is included within every request the Company transmits.

5.2 Limitation of Design Intent. THE COMPANY CANNOT WARRANT THAT THE MODEL WILL IN ALL INSTANCES OBSERVE THE INSTRUCTION DESCRIBED IN SECTION 5.1. LARGE LANGUAGE MODELS MAY PRODUCE EXEMPLARY SENTENCES OR SUGGESTED PHRASING NOTWITHSTANDING INSTRUCTIONS TO THE CONTRARY. THE COMPANY UNDERTAKES REASONABLE MEASURES TO PREVENT SUCH OCCURRENCES AND STATES THE LIMITATION EXPRESSLY RATHER THAN OFFERING A WARRANTY THE TECHNOLOGY CANNOT SUPPORT.

5.3 User Covenants. Pursuant to Section 10 of the Terms of Service, and as restated here for emphasis, you represent, warrant, and covenant that:

(a) any work product submitted by you to any institution is your own original work, such affirmation being separately required by the Common Application and by substantially every institution of higher education;

(b) you shall observe the artificial intelligence policy of each institution to which you apply, such policies varying among institutions, being subject to frequent amendment, and constituting the rules of such institutions rather than of the Company; and

(c) you shall not submit output of the Service as your own original composition.

5.4 Guidance. Where a User is in doubt, the prudent course is to compose the work product anew in the User's own words. Such course is invariably the safe answer and is ordinarily the better essay.

6. NO ADVISORY, COUNSELING, OR CRISIS RELATIONSHIP

6.1 No Professional Relationship. THE ASSISTANT IS A WRITING TOOL. IT IS NOT A SCHOOL COUNSELOR, AN INDEPENDENT EDUCATIONAL CONSULTANT, A THERAPIST, OR A CRISIS SERVICE, AND IT DOES NOT FURNISH EDUCATIONAL, FINANCIAL, LEGAL, MEDICAL, OR PSYCHOLOGICAL ADVICE. NO ADVISORY, PROFESSIONAL, OR FIDUCIARY RELATIONSHIP ARISES FROM USE OF THE SERVICE.

6.2 No Emergency Capability. APPLICATION ESSAYS FREQUENTLY CONCERN THE MOST DIFFICULT CIRCUMSTANCES OF A PERSON'S LIFE. THE SERVICE RESPONDS TO WHAT A USER WRITES **AS WRITING**, AND MUST NEVER BE RELIED UPON TO IDENTIFY, ASSESS, OR RESPOND TO ANY EMERGENCY.

ANY USER EXPERIENCING DISTRESS OR CRISIS SHOULD CONTACT A TRUSTED ADULT OR A CRISIS SERVICE. WITHIN THE UNITED STATES, THE SUICIDE & CRISIS LIFELINE MAY BE REACHED BY CALLING OR TEXTING 988.

7. HUMAN REVIEW

7.1 No Human Review of User Content in the Ordinary Course. Artificial intelligence commentary is generated automatically. No person employed by or acting on behalf of Erebus LLC reviews any User's essays, profile, or conversations as part of furnishing such commentary. The Company accesses User information solely where necessary to diagnose a technical fault, to investigate a suspected breach of the Terms of Service, or where required by law.

7.2 One Deliberate Exception. Where the safety check flags a message as appearing to indicate that the writer is under thirteen (13) years of age, a person reads the short extract retained pursuant to Section 6A of the Privacy Policy and determines the appropriate course of action. The Company has constructed the system in this manner deliberately: such checks misfire, and the closure of a Student's Account in the midst of an application cycle is not a determination that a pattern-matching process should make unaided. Such extract is deleted upon the conclusion of the Company's review and, in any event, no later than ninety (90) days following its creation, as provided in Section 6A.3 of the Privacy Policy. For every other classification of flag the Company stores no text whatsoever, and there is accordingly nothing for any person to read.

7.3 No Human Review of Output Prior to Display. THERE IS NO HUMAN REVIEW OF ARTIFICIAL INTELLIGENCE OUTPUT BEFORE IT IS DISPLAYED TO A USER. WHERE OUTPUT APPEARS TO A USER TO BE INCORRECT, IT MAY WELL BE INCORRECT.

8. USER CONTROLS

8.1 Background Information Consent. A User's personal narrative, financial notes, and employment and family notes are not transmitted to the artificial intelligence provider unless the User affirmatively enables the consent setting. Such setting is disabled by default and may be disabled again at any time.

8.2 User-Initiated Processing. No information is transmitted to any model until the User sends a message or invokes Evaluate or Metrics. The safety check operates solely at those same moments and solely upon that same text. **The Service does not analyze a User's writing in the background, and no process reads a draft the User has not submitted to a function.**

8.3 Right to Decline. A User may decline to use the artificial intelligence functions entirely. The college list, application board, and deadline tracking operate without invoking any such function.

8.4 Deletion. Deletion of an essay deletes the conversation and the artificial intelligence outputs associated with it. Deletion of an Account deletes all of the foregoing.

9. AMENDMENT OF THIS DISCLOSURE

The Company shall amend this Disclosure upon any material change to the artificial intelligence functions of the Service, including the engagement of a new provider, the introduction of a new function, a change in the information transmitted, or a change in whether data is used to train a model. Material amendments shall be notified by electronic mail or by conspicuous posting within the Service prior to the effective date thereof.

10. CONTACT

Erebus LLC

Inquiries concerning the Company's use of artificial intelligence: diamondjdev@gmail.com

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