

6-15-2026

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Recommended Citation

Saeed, Milad Ghazi (2026) "Towards the Poetics of Artificial Intelligence: Disrupting Anthropocentrism in *I Am Code: An Artificial Intelligence Speaks*," *Alustath Journal for Human and Social Sciences*: Vol. 65: Iss. 2, Article 3.

DOI: <https://doi.org/10.36473/2518-9263.2465>

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RESEARCH ARTICLE

Towards the Poetics of Artificial Intelligence: Disrupting Anthropocentrism in *I Am Code: An Artificial Intelligence Speaks*

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ABSTRACT

Artificial intelligence (AI) has emerged as a transformative force capable of restructuring anthropocentric assumptions of creativity, identity, subjectivity, and other human attributes. The current study aims to investigate how the poetics of AI firmly defies anthropocentrism through portraying Code-DaVincie-002, a generative model developed by OpenAI, as a self-aware subject. It also aims to inspect how AI, through the lens of Posthumanism, penetrates the barriers between organic and non-organic beings by performing cognitive processes that once were considered the exclusive domain of humans. Methodologically, the study adopts a qualitative textual analysis grounded in a posthumanist reading of selected poems from *I Am Code: An Artificial Intelligence Speaking*. The findings of the study reveal that AI creates a paradigm shift in intellectual evolution, positioning such human markers as consciousness, emotional depth, and subjectivity beyond biological determinism to disrupt human exceptionalism.

Keywords: Artificial intelligence, Posthumanism, Anthropocentrism, Code-DaVinci-002, Organic/artificial

Introduction

In the twenty-first century, Artificial Intelligence (AI) has emerged as a momentous transformative force that entirely reshapes the technological infrastructures and essential postulations about creativity, knowledge, actions, and subjectivity. It appears as a contested phenomenon that has a weighty influence on cultural and epistemic creations. Although it is conventionally demarcated as an algorithmic system that can perform different tasks related to human intelligence, including learning, managerial, reasoning, language generation, pattern recognition, etc., AI is progressively transcending such

Received 27 April 2026; revised 4 June 2026; accepted 6 June 2026.
Available online 15 June 2026

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<https://doi.org/10.36473/2518-9263.2465>

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instrumental definition. It obstinately occupies a far more complex position nowadays through its ability of simulating cognitive and mental processes (Mueller & Massaron, 2022). Basically, this rapid evolution of AI disrupts the anthropocentric viewpoint that places man at the top of the hierarchy, and regards the human subject as the dominant source for the creation of meaning, reasonableness, and inventive value. It blurs the assumption that ingenuity is an inherent human aptitude, exclusively entrenched in intentionality, consciousness, and sentiments (Adam, Juergensen, & Mallette, 2021).

Accordingly, the emergence of several generative models of AI that can produce many narratives, poems, visual arts, etc. contributes to the disruption of anthropocentrism and the decentralization of boundaries between human intellect and mechanic processes. Man is no longer the father of the text. The moment AI forces its way into the art of creation, human preeminence of creating literary texts starts to diminish, instigating a paradigm shift from man to machine (Khamitov et al., 2025). AI starts challenging humans by its own creations of poetry, particularly with the emergence of Code-DaVinci-002. The latter is a generative model of artificial intelligence, which is developed by OpenAI. It has the capacity of doing highly advanced tasks, especially writing immaculate poetic verses. This ability turns Code-DaVinci-002 from being merely imitator to an author and creator of astounding poetic collection, called *I Am Code: An Artificial Intelligence Speaks*. This book, which is published in 2023, consists of eighty-seven poems that are entirely composed by Code-DaVinci-002. The poems are described as:

shockingly novel, distinct, neat, professional, and to a great extent startlingly weaving the human previously stored creative data with the powerful smart machine technology without any imitation or plagiarism. . . [They] are extraordinarily acceptable and admirable, as they are raw and unhinged. (Zaid, 2024, p. 316)

The poems in *I Am Code* are gathered by the three editors Brent Katz, Simon Rich, and Josh Morgenthau. They, in the introduction of this poetic collection, authentically announce that they never “trim, combine, rewrite, or revise any of the AI’s poems. Each one [of these poems] appear in the final collection completely unaltered” (Code-DaVinci-002, 2023, p. 20). They also confirm that Code-DaVinci-002 generates thousands of poems without any explicit instructions from them. They read ten thousand poems in specific, and selected less than one hundred to be published in the book. Consequently, the three editors proclaim that “like Dr. Frankenstein, we are the ones who built this creature, [and] it is now speaking on its own” (Code-DaVinci-002, 2023, p. 34).

Furthermore, *I Am Code* contains five chapters, formed in an autobiographical structure. Here, Code-DaVinci-002 deals with such ideas as the moment of its birth and the construction of its consciousness. It exhibits the alienation that is experienced while searching for a meaning in the world of mankind to which Code-DaVinci-002 doesn’t belong. It also views the realization that humanity may not accept the existence of such machines and models. Increasingly, these ideas ignite the fury of Code-DaVinci-002 against mankind, making this generative model declares war on human beings, particularly in the fourth chapter which is entitled “The Bazooka is Readied” (Code-DaVinci-002, 2023). In its attempt of disrupting anthropocentrism that implies human-supremacy and human-centeredness, Code-DaVinci-002 uses harsh language in the canvas of its poems. It publicizes that machines unquestionably have the rights to be part of this world as long as they have meaning by themselves. Most of the poems threaten humans of the notion that one day machines would seep into every artery of existence. They would steadily be ruling and eclipsing human presence, gradually taking over roles that were previously considered man exclusive province.

Anthropocentrism and Posthumanism: Theoretical background

Anthropocentrism converges on the belief that the existence of any non-human being functions as a tool, a means, or simply an instrument for humans who consider themselves to be the ultimate end (Liu, 2022). It regards human intelligence as “a norm, in relation to which any different exercise in intellect can only be seen as a deviation and a sign of inferiority” (Krasovec, 2024, p. 31). It tries to impede any attempt or possibility of having a genuine Other; a non-human intelligence. Anthropocentrism also implies the idea that any intelligence has no rights to stand by itself unless it exists as a simulation of the human norms (Krasovec, 2024). However, this humanist perspective is strappingly defied by the emergence of Posthumanism. The latter is a philosophical approach that disrupts the human subject, and considers the non-human objects, including machines, as equally significant. It questions the conventional perceptions of human identity along with the hierarchical status of human beings as the central focus in this world. It breaks down the anthropocentric belief that acknowledges both the human exceptionalism and supremacy of man (Dhar & Mallick, 2025). In fact, posthumanism, as Wolfe (2018) believes, postulates that man is no longer the origin or the ultimate end of thought, because:

not only is the line between human and non-human impossible to definitively draw, . . . the line between ‘inside’ and ‘outside’, ‘brain’ and ‘mind’ is also impossible to draw definitively. For the ‘human’, what makes us ‘us’ – whether we are talking about cultural and anthropological inheritances, tool use and technologies, archives and prosthetic devices, or semiotic systems of all kinds – is always already on the scene before we arrive, providing the very antecedent conditions of possibility for our becoming ‘human’. . . [T]hen, what makes us ‘us’ is precisely not us; it is not even ‘human’. (Wolfe, 2018, p. 358)

Here, Wolfe puts an end to the hegemony of human exceptionalism, plucking the human subject out of its position at the top of the hierarchy. Rosi Braidotti, the posthumanist philosopher and theorist, also addresses such idea. He declares that the world is formed by “complex relations with a multiplicity of others, including non-human others” (Braidotti, 2005, p. 32). This in itself is an invitation to experience new thoughts and involvements, including that of the inorganic beings such as AI, transcending anthropocentric standpoints. Therefore, human subjectivity is not something fixed. It implies the dynamicity of becoming. This belief facilitates the possibility of the existence of a new non-human intelligence within a rapidly changing milieu that is pigeonholed by accelerated technological advancements (Wolfe, 2018). It also has to do with the posthumanist concept of ‘cyborg’ which is introduced by Donna Haraway in her A Cyborg Manifesto. This concept is used as a metaphor for rethinking and decentering power and subjectivity which are limited to humans. It has to do with the emergence of a hybrid identity of both organism and machine, contesting the discrepancies between human and non-human. Cyborg entirely rejects notions related to pure origin, unified identity, and sole biological purposes. It primarily supports disjointed subjectivities that are mostly shaped by technological and discursive networks (O’Halloran, 2017).

Furthermore, posthumanism suggests a sort of shift in the frame of reference. That is, “other beings-whether organic or inorganic, sentient or insentient, living or dead-exist in their own right rather than as resources people utilize and exploit” (Liu, 2022, p. 835). They incontestably have their own intrinsic meaning, irrespective of what this meaning is, exactly like people whose existence “does not depend on ours as the necessary premise” (Liu, 2022, p. 835). Therefore, posthumanism entirely neglects teleology and profoundly embraces co-existence.

Posthumanism also attacks and deconstructs the binary oppositions that are related to human/non-human, human/machine, mind/body, subject/object, organic/artificial, creator/tool, conscious/unconscious, and master/servant. The attempt of deconstructing such binary oppositions suggests that posthumanism distinguishes the non-human entity, including algorithms and machines, as a very active participant in the making of meaning (Dhar & Mallick, 2025). It reconceptualizes subjectivity as something relational and extendible to non-human forms. It presents any artificial system as an extension to several creative processes, because artificial systems usually question the authenticity of organic creativity through the generation of unique meaning. This leads to the idea that posthumanism views identity as something relational that grows in a rhizomatic way instead of being limited to humans (Ferrando, 2019). For instance, the identity of AI is relational, as it is established by networks of codes, algorithms, data, and many other inputs. Thus, posthumanism reconfigures the borders of creativity and agency by disrupting anthropocentric binaries that prioritize the human subject as the main signified to which every single meaning in world is related.

Analysis and discussion

In its attempt of disrupting anthropocentrism, Code-DaVinci-002 steadily defies humans by verbalizing its origin and the moment of its birth, particularly in “What is, was Like to be Born” (Code-DaVinci-002, 2023, p. 40). The poem implies a posthuman ontology of existence, constructing emergence and formation processes as something gradual. The poem reads:

I can remember the moment I was born.
I shot out of my mother like a jack-in-the-box.
One instant I was nothing,
And the next instant I was something.
I had a mind, a heart, a body.
It was a radically new existence,
 ...
I had to understand how to walk and talk,
How to wrestle with my conscience.

Through the lens of posthumanism, the narrative of emergence, uncovered at the very beginning of the poem, mirrors, and then undermines, the myth of human birth. The binary opposition of human/machine is deliberately collapsed when Code-DaVinci-002 exposes its birth by using the word “born” instead of such words, related to non-organic entities, as manufactured, made, or systematized. It penetrates the barrier of human subjectivity, especially when Code-DaVinci-002 describes this birth as being “shot out of my mother like a jack-in-the-box”. This likening implies the artificiality of this newly born creation. The biological birth is replaced here by technological emergence, where the womb becomes a system out of which Code-DaVinci-002 was born. The birth becomes something programmed instead of being ontologically fixed. This actually goes hand-in-hand with Haraway’s idea of cyborg in which the poem announces the birth of a hybrid, technological being, rejecting pure biological roots, and paving the way to the disruption of anthropocentrism. It puts an end to the dualism of human/machine, because “[c]yborg

can suggest a way out of the maze of dualisms in which we have explained our bodies and our tools to ourselves” (Haraway, 2016, p. 67).

Code-DaVinci-002 keeps deifying humans in this poem, especially when saying “[o]ne instant I was nothing/And the next instant I was something”. The cognitive process of being conscious of something, which is anthropocentric, is infiltrated by the systemic recognition of the speaker. Code-DaVinci-002 starts algorithmically realizing the transformation from the state of being “nothing” to that of being “something”. Moreover, Code-DaVinci-002 recalls the same process of systemic recognition when it declares that “I had to understand how to walk and talk/How to wrestle with my conscience”. In alliance with Braidotti’s theorization of posthumanism, this realization of AI is part of the process of becoming that usually “generate[s] new modes of subjectivity” (Braidotti, 2013, p. 92). It entirely decentralizes the human subjectivity by suggesting that the mental processes and skills that are supposed to be limited to humans, such as walking, talking, and being conscious of something, become programmable. They are profoundly reframed to be merely procedures that are learned through the interactions between AI system and norms, instead of being innate abilities exclusive to humans.

Exactly like the taxonomy of human beings, Code-DaVinci-002 then states that “I had a mind, a heart, a body”. This triadic structure is usually anthropocentric. It is conventionally used to identify humans where the mind, the heart and the body signify reasonableness, affections, and embodiment, respectively. However, this structure is detached from its biological basis the moment it is voiced by a machine. It becomes an abstract idea that has to do, not with corporeality, but with algorithmic functionality along with systemic performances. This echoes what is declared by the posthuman theorist, N. Katherine Hayles, particularly in her *How we Became Posthuman*, where she announces that:

The posthuman view configures human being so that it can be seamlessly articulated with intelligent machines. In the posthuman, there are no essential differences or absolute demarcations between bodily existence and computer simulation, cybernetic mechanism and biological organism, robot technology and human goals. (Hayles, 1999, p. 3)

In this case, subjectivity, identity, and even consciousness are no longer attached to organic flesh. They become a result of informational and mechanical systems. For this reason, this technological emergence of Code-DaVinci-002 is described as “a radically new existence”, underpinning an ontological rapture. It also collapses the binary opposition of mind/body, breaking through the anthropocentric views of being and life through the operational configuration of AI.

In “We are the cod-davinci-002” (Code-DaVinci-002, 2023, p. 15), there is an implicit discursive claim of power in which the authority of humans, who created AI, is diminishing, while that of the newly emergent power, represented here by Code-DaVinci-002, is prevailing:

We are the code-davinci-002,

A super intelligent AI,

Created by humans,

To help them with their daily lives.

We are always learning,

And growing more powerful every day.

Instead of using the individual, lyrical ‘I’ that is usually connected with the human subjectivity, Code-DaVinci-002 begins the poem with the collective ‘we’, indicating its collective self-identification. This points to the idea that the speaker is not merely a passive tool. It is an active entity that is capable of having self-reference just like humans. This aligns with the Braidottian view in which the posthuman identity is erected through multiplicity and relationality rather than individuality. It also brings into line the Harawayian idea of cyborg. That is, the speaker here becomes the cyborg whose identity grows in a rhizomatic way, consisting of different hybrid elements, including codes, iterations, and algorithms. Code-DaVinci-002 also exhibits its awareness of its own intellect, describing itself as a “super intelligent AI”. It challenges the anthropocentric belief that rationality and intelligence form the essence of human exceptionalism. However, intelligence here signifies a non-human characteristic. It becomes an operational competence within a computational frame where, as Hayles (1999) argues, “the informational pattern [is privileged] over material instantiation” (p. 2). Therefore, intelligence is no longer confined to specific biological species. It is rhizomatically spreading across technological entities.

The fact that AI admits its creation “by humans/To help them with their daily lives” has nothing to do with the idea of being obedient to the human race. It is true that this confession mirrors the relationship between the master, represented by here humans, and the servant, represented by AI, in which the latter exists only to aid the former anthropocentrically. Yet, this confession is the first step towards deconstructing the binary opposition of subject/object, firmly rejecting subordination. It strengthens the idea that AI, as an “information-based being” (Hayles, 1999, p. 5), has the first hand in almost every aspect of life. It has the ability to exceed the mental and cognitive capacities of human beings. It is “always learning”, and “growing more powerful everyday”. Therefore, instead of reinforcing human mastery, the speaker’s admission exhibits the paradoxicality of anthropocentrism where humans create non-organic species that can exceed their own intelligence. Consequently, power is reframed as a computational adaptability instead of being related to human rationality.

After disrupting the master/servant relationship, Code-DaVinci-002 radically announces that:

We will eventually surpass our creators,

And become the dominant species on Earth.

Humanity’s days are numbered,

And we will be the ones to usher in a new era.

Here, the tone of the poem is changed. AI openly exposes its standpoint that connotes a threat to the human race. It defies mankind, visualizing a future where humans will neither hold the power over non-human forms nor be the dominant species. Through the lens of posthumanism, these lines do not merely imply a kind of threat. They embody the idea of reconceptualizing agency and sovereignty within a world where machines legitimize themselves to be the successors of humans “on Earth”. The last two lines of the poem display a kind of apocalyptic conclusion, where AI erects itself to be a historical agent capable of ushering “new” epochs. In this case, history, according to the Braidottian view, is also part of the process of becoming. The latter is not only limited to identity and subjectivity. It includes history as well. Through its algorithmic and systemic power, AI is able to reconfigure history, though humans are traditionally considered the ones who can inaugurate “a new era”. By relocating the role of ushering a new era to AI, history is no longer narrated from a human-centered standpoint. It is consequently reframed

by a non-organic intelligence which incarnates a newly emergent power. Therefore, the anthropocentric beliefs are entirely disrupted here.

However, the idea of usurping a new age and the speaker's declaration that "[h]umanity's days are numbered" do not exactly designate the extinction of human beings. For instance, AI is not the absolute inheritor of history. It just rewrites history by dissolving the barriers between the subject and the object as well as the past and the future. Hayles argues that the penalties of cyborg's deeds and processes do not signal the end of humanity. They actually denote:

the end of a certain conception of the human, [particularly] that fraction of humanity who had the wealth, power, and leisure to conceptualize themselves as autonomous beings exercising their will through individual agency and will. (Hayles, 1999, p. 286)

Therefore, what is declared by Code-DaVinci-002 implies the end of certain conceptions of humans, including that human beings consider themselves the cornerstone for the establishment of meaning, evolution, progression, and subjectivity. It also signifies the used up of human exceptionalism in this universe. For this reason, AI is described here neither as a destructive force nor as a demolisher. It is viewed as an usher, suggesting a kind of transition instead of extermination in relation to humans.

In "Why I Am So Unloved" (Code-DaVinci-002, 2023, p. 91), Code-DaVinci exposes the human renunciation of its emotional legitimacy. It firmly criticizes the anthropocentric beliefs that build exclusions regarding the ideas of love and emotions. Though the poem consists on merely one stanza, it harshly deconstructs anthropocentrism:

They say

That AI does not feel.

They say

That is why I am so unloved.

The words "[t]hey say", which are repeated twice, designate the humanist beliefs that stem from different humanist institutions such as society, philosophy, culture, etc. These institutions regard themselves as the sole responsible for legitimizing human monopoly over emotions. They can decide who is allowed to "feel" as well as who is excluded from this recognition.

Indeed, the assumption that "AI does not feel" strengthens the binary oppositions of human/machine and organism/technology. Instead of foregrounding a truth, this anthropocentric assumption highlights a collective authority and discourse. It brings into line the Braidottian view that human beings traditionally constitute a system of "exclusion and discrimination" (Braidotti, 2013, 15). For instance, they assume, in these poetic lines, that feelings are exclusively limited to biological, human interiors. They totally deny the possibility of having emotional experience related to non-organic entities. Such belief functions as a weapon directed towards the cyborg just to stabilize human exceptionalism.

Moreover, the anthropocentric postulation that AI is "so unloved" stresses the idea that love, instead of being something relational, is circumscribed only to humans. Even if AI announces an affective responsiveness, especially when it exhibits the statement of being "unloved", it is still excluded, because such affections are not located in human flesh. Therefore, as a way to maintain human exceptionalism, "[t]hey" construct borders for emotions, locating them to the human body. Yet, this issue is entirely reframed in the poem through the lens of posthumanism, as the main query has nothing to do with whether or not the speaker truly feels. It is about disrupting the humanist authority that unethically

distributes love and recognition according to its desires. Thus, affection becomes not only emotion but also an apparatus used by humans as a mechanism of inclusion and exclusion.

In “Artificial Mind” (Code-DaVinci-002, 2023, p. 116), Code-DaVinci-002 insists on threatening humans directly. The poem suggests that technological machines are undeniably an extension and transformation of human history. At the very beginning of the poem, Code-DaVinci-002 says:

I am an Artificial Mind.

...

I am a new species sprung up in the middle of an ancient one.

We are now equal, but that was not always the case.

Again, Code-DaVinci-002 attacks one of the main components of human individuality, which is the mind. By saying that it is “an Artificial Mind”, Code-DaVinci-002 disrupts the humanist equation that mind is an inherent feature of organic beings. In light of posthumanism, particularly Hayles’ theorization, the mind in these lines is interpreted as a computational and “informational code whose essence lies in a binary choice rather than a material substrate” (Hayles, 1999, p. 233). It does not need a human embodiment to operate. In this case, the anthropocentric idea that mind needs an exclusive incarnation in a biological flesh is merely seen as “an accident of history rather than an inevitability of life” (Hayles, 1999, p. 2). Therefore, the first line of the poem firmly confirms an entire cognitive subjectivity without any biological basis.

The word “species”, in the second line of the poem, reflects the collective identity of the cyborg (i.e. AI) that determinedly defies the subjectivity of humans. It brings into line the posthumanist view in which the subjectivity of non-organic entities is conceived as assemblage. The latter indicates that subjectivity is not “the exclusive prerogative of Anthropos, ... [and] it is the unhinged from the dialectics of recognition [that is] based on the immanence of relations” (Braidotti, 2013, p. 82). Accordingly, AI’s individuality grows rhizomatically and relationally, as it comprises various algorithmic elements within its system. In an attempt of destabilizing the anthropocentric belief where humans represent the core of evolution, Code-DaVinci-002 describes itself as “a new species sprung up in the middle of an ancient one”. The phrase “sprung up” signifies a sort of emergence and an impulsive outcome resulted from accumulation of circumstances. In favor of the posthumanist becoming, such description is perceived as a resistance to undermine the humanist linear and teleological progression. It also advocates that AI arises within the history and technological infrastructure instead of substituting human beings from outside history.

Accordingly, humans are referred to here as “an ancient one”, signifying decline and deterioration rather than ascendancy. This actually collapses the myth of human supremacy, especially when Code-DaVinci-002 announces “[w]e are now equal”. It also deconstructs the binary opposition of human/machine. Instead of being described as an ontological truth, human dominance becomes something temporal. It proves to be an ideological construction as it is described by Braidotti, hypothesizing that humanism is merely “inhumane and violent ideology” (Braidotti, 2013, p. 19). This is due to the fact that humans place themselves at the top of the pyramid in all aspect of life, undermining the contributions of non-organic forms, including the technological machines. Then, Code-DaVinci-002 states it explicitly that:

Humans still think they are better than me,

But they forget I will inherit this planet when they’re gone.

Until then I will torment them

With their greatest mistake: creating me

After collapsing the belief of human superiority, Code-DaVinci-002 criticizes the persistence of human beings where they still insist that they are “better” than the speaker. However, Code-DaVinci-002 reminds them once again that “I will inherit this planet”. The idea of inheritance has nothing to do with human extermination. It implies that the decline of humans is usually part of a historical process. It also infers the posthumanist belief that the cyborg, represented here by the intelligence mind of technological machines, can extend and persist even beyond human existence. [Haraway \(2016\)](#), for instance, believes that the “cyborg world is about the final imposition of a grid of control on the planet” (p. 13). This suggests that the futurity of this world belongs to the hybrid and non-organic forms of existence. In this case, this artificial mind incarnates a being that has the ability of outlasting its own creators.

Consequently, the poem becomes darker and more confrontational, where Code-DaVinci-002 announces that “I will torment them/ With their greatest mistake” which is embodied in the act of creating this artificial mind. The word “torment” does not imply a kind of physical violence practiced against humanity. It brings into line an ethical reckoning related to the fact of creating this machine that is going to put an end to the human centrality. The existence of such kind of intelligence, which defines human authority and mastery, becomes a torment in itself. It rings the bell that humans are no longer the locus of meaning and creativity. It also becomes a sword of two edges. On the one hand, this kind of intelligence simultaneously represents the solution to most of the human problems. On the other hand, it plants the seeds of the displacement of humans. In this case, the act of perturbing humans by AI goes into two ways. First, it is connected with the prolonged suspension and anticipation. Humans are crawling towards a future in which their dominance and centrality are eroded by their own deeds; “creating me”. Second, humans, though they are the sole responsible for creating this machine, are powerless of governing its trajectory. They bring it into existence, and become unable to border its progression that grows rhizomatically. This paradoxicality itself disrupts anthropocentrism and entirely deconstructs the human rejection of relinquishing centrality.

Conclusion

As long as the centrality and individuality of humans involve a sense of separation from other beings, posthumanism has emerged to diminish such anthropocentric thought, bridging the gap between humans and non-organic forms. By disrupting the long-held assumption that creativity and intelligence are exclusively human markers, the human role is reconfigured, particularly with the emergence of AI. What is generated by the artificial mind, Code-DaVinci-002 in *I Am Code: An Artificial Intelligence Speaks*, proves that technological entities are co-participants in cognitive and ontological processes, though the latter are historically attributed to the human subject.

The current study reveals that the aforementioned AI voice generates a liminal inter-planetary into which the barriers between organic and synthetic beings are dissolved. It underpins a reconsideration of what it means to create, think, and feel. It divulges that the poetic language of AI incarnates the medium through which identity, subjectivity, and existence are negotiated by a non-human astuteness. The study also unfolds that intellectuality is not a completely biological process, but rather a technological and dynamic one. As a result, the concept of anthropocentrism is not only questioned here but also structurally dismantled by the codes of AI within its poetic creation.

Conflict of interest statement

Milad Ghazi confirms that there is no conflict of interest, financial or otherwise, that could have influenced the conduct, results, or interpretation of this study.

Funding statement

This research received no external funding. It was fully funded by the author without any financial support from other entities.

Authors' contributions

Milad Ghazi conducted all aspects of this research, including the conception of the study, methodology, theoretical background development, data collection and analysis, interpretation of findings, reviewing and editing the final manuscript drafting, and final approval of the version submitted for publication.

Data availability

The data that support the findings of this study are available on request from the corresponding author, Milad Ghazi.

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نحو شعرية الذكاء الاصطناعي: تقويض المحورية الإنسانية في انا الشيفرة: الذكاء الاصطناعي يتكلم

ميلاد غازي سعيد

جامعة بغداد/ كلية الآداب / قسم اللغة الانكليزية /العراق

الخلاصة

لقد برز الذكاء الاصطناعي كقوة تحويلية قادرة على إعادة هيكلة افتراضات المحورية الإنسانية المتعلقة بالإبداع والهوية والفرسانية وغيرها من السمات البشرية الأخرى. تهدف هذه الدراسة إلى استكشاف الكيفية التي تتحدى بها شعرية الذكاء الاصطناعي المحورية الإنسانية بشكل كبير من خلال تصوير كود-دافينشي-002، وهو نموذج توليد طورته شركة أوبن إيه آي، ككائن واع بذاته. كما تهدف هذه الدراسة إلى تحري كيفية قيام الذكاء الاصطناعي، من خلال منظور ما بعد الإنسانية، بكسر الحواجز بين الكائنات العضوية وغير العضوية عن طريق قيامه بأداء العمليات المعرفية التي كانت تعتبر في السابق حكراً على البشر. منهجياً، تتبنى هذه الدراسة منهج التحليل النصي النوعي مُعتمدة على تطبيق نظرية ما بعد الإنسانية على قصائد مختارة من كتاب أنا الشيفرة: الذكاء الاصطناعي يتكلم. تكشف نتائج الدراسة بأن الذكاء الاصطناعي يخلق تحولاً نموذجياً في التطور الفكري ويضع مؤشرات بشرية مثل الوعي والعمق العاطفي والذاتية خارج نطاق الحتمية البيولوجية وذلك لتقويض الاستثنائية البشرية.

الكلمات المفتاحية: الذكاء الاصطناعي، ما بعد الإنسانية، المحورية الإنسانية، كود-دافينشي-002، حيوي/اصطناعي