

HKBU LANG 0036 Learning Session Report

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Section: 32

Course Information and Student Background

Assessment Task: Writing (20%) Part 1: Point-of-view Essay (10%)

Criteria: Content and Ideas 1 (Limited): Ideas are irrelevant or minimally related to the topic. Lacks awareness of the issue concerned. No clear viewpoint. 2 (Basic): Ideas are somewhat related but vague. Minimal awareness of the issue concerned. Viewpoint unclear. 3 (Developing): Ideas are relevant but basic. Some awareness of the issue concerned. Viewpoint present but weakly developed. 4 (Proficient): Ideas are relevant and solid. Good awareness of the issue concerned. Clear viewpoint with some depth. 5 (Excellent): Ideas are insightful and highly relevant. Strong awareness of the issue concerned. Well-developed, compelling viewpoint.

Criteria: Organisation and Logical Progression 1 (Limited): No clear structure. Ideas are disjointed with no development or progression. 2 (Basic): Basic structure with unclear paragraphing. Ideas are listed with little development. 3 (Developing): Clear structure with some paragraphing. Ideas are developed but lack depth or logical flow. 4 (Proficient): Well-organized with clear paragraphs. Ideas are developed logically with good flow and support. 5 (Excellent): Highly organized with effective paragraphing. Ideas are thoroughly developed with seamless, logical progression.

Criteria: Vocabulary 1 (Limited): Vocabulary is limited, repetitive, or inaccurate. Lacks topic-specific terms. 2 (Basic): Basic vocabulary with some repetition. Minimal use of topic-specific terms. 3 (Developing): Adequate vocabulary with some variety. Includes some topic-specific terms but with occasional errors. 4 (Proficient): Varied and precise vocabulary. Effective use of topic-specific terms. Minor errors. 5 (Excellent): Rich, precise vocabulary. Masterful use of topic-specific terms. Almost error-free and sophisticated.

Criteria: Grammar and Sentence Structure 1 (Limited): Frequent grammatical and spelling errors. Sentences are incomplete or confusing. 2 (Basic): Several grammatical and spelling errors. Sentences are simple and often flawed. 3 (Developing): Some grammatical and spelling errors. Sentences are mostly correct but lack variety. 4 (Proficient): Minor grammatical and spelling errors. Sentences are varied and mostly accurate. 5 (Excellent): Virtually error-free grammar and spelling. Sentences are complex, varied, and accurately constructed.

Part 2: AI-Assisted Review Skills (10%) A. In-Depth Conversation with AI 1 (Limited): No exchanges or chat history; no questions asked. 2 (Basic): Sparse conversation; one or two simple questions. 3 (Developing): Adequate exchanges; some relevant questions. 4 (Proficient): Robust interaction; detailed, relevant questions across levels. 5 (Excellent): Extensive, well-documented chat history; insightful, multi-level questioning.

B. Critical Review of AI Suggestions 1 (Limited): All AI suggestions accepted blindly. 2 (Basic): Most accepted; little analysis. 3 (Developing): Some evaluated; partial justification. 4 (Proficient): Most critically reviewed with clear justification. 5 (Excellent): All evaluated thoroughly with strong, evidence-based reasoning.

C. Refining Process 1 (Limited): No revisions made. 2 (Basic): Minimal revisions; no iteration. 3 (Developing): Some revisions with limited iteration. 4 (Proficient): Clear iterative process with multiple revisions. 5 (Excellent): Extensive refinement with iterative improvements.

Contribution Analysis

Thank you for sharing your full assessment and chat history. Here is a concise summary and targeted advice based on your final revised essay and the interaction process:

Summary of Your Final Revised Essay

Your essay demonstrates a much clearer and well-organized argument showing that:

- Although automation replaces some routine jobs, it ultimately creates new opportunities requiring advanced skills.
- There is widespread implementation of AI automation in emerging and developed economies.
- A structural shift in skills is occurring, encouraging workforce adaptation through targeted training.
- This process supports not only individual employability but also national productivity gains.
- Your thesis and conclusion consistently affirm the long-term positive impact of AI automation on global employment prospects.

The language is precise with correct grammar and suitable vocabulary choices. Sentence structures show appropriate complexity, and transitions promote smooth logical flow.

Reflection on the Revision Process and AI Interaction

- You effectively incorporated the AI's feedback on thesis focus, paragraph topic sentences, and enhancing supporting details.
- The final essay is polished with minimal grammatical and vocabulary errors.
- You followed a clear iterative revision process but tended to accept AI suggestions without much critical challenge or alternative formulation.
- Providing concrete examples, case studies, or references would strengthen the essay's persuasive impact further.
- Deeper metacognitive reflection on why certain revisions improve your writing could develop greater editorial independence.

Recommendations for Future Writing and Collaboration

Incorporate Concrete Examples:

Strengthen your argument by adding real-world data, studies, or country-specific details illustrating AI's labor market impact.

Critically Evaluate AI Suggestions:

Try experimenting with alternative phrasings or slightly disagreeing with AI feedback. Justify your choices to build your own editing voice.

Practice Metacognitive Reflection:

After revising, write brief notes explaining why you accepted, modified, or rejected certain suggestions to deepen your revision skills.

Engage More in Sentence-Level Iterations:

Focus on refining individual sentences multiple times, not only paragraphs, to increase precision and style finesse.

Final Encouragement

You have made significant progress in clarity, structure, and accuracy. With continued practice applying thoughtful critical engagement alongside AI assistance, you will develop strong, independent academic writing skills that confidently express complex ideas.

If you want, I can help you design exercises for essay example integration or advanced revision strategies next. Just ask!

Well done on completing your assessment! ■ If you have any questions or want further support, I'm here to assist.

Grading Result (Hidden from students)

Not finished.

STUDENT ASSESSMENT REPORT

Course: LANG 0036 - Enhancing English through Global Citizenship

Module: AI for Revising Essays

ESSAY WRITING ASSESSMENT

Original Essay Scores:

- Content and Ideas: 17/25
- The essay presents a recognizable stance on automation's impact but is repetitive and lacks sufficiently detailed argumentation. There is basic awareness of global job market implications but little development of supporting ideas.
- Organization: 16/25
- Paragraph structure is present but logical progression is unclear, with confusing sentences and weak transitions. The argument is circular and the conclusion repeats the thesis rather than synthesizing.
- Vocabulary: 17/25
- Topic-specific terms like "automation," "AI," and "employment prospect" are used, but several misused words ("widsely," "programme," etc.) and awkward phrases lower clarity and precision.
- Grammar: 14/25
- Frequent grammar and syntax errors (e.g., verb tense, article use, agreement, run-ons) obscure meaning and hinder comprehension: "enhance global employment prospects" (should be "enhances"), "hard to be replace," "doing same content of job day by day," etc.
- **Original Essay Total: 64/100**

Revised Essay Scores:

- Content and Ideas: 22/25
- The essay now presents well-developed, relevant arguments, including analysis of long-term effects, adaption, and skill shifts. Ideas are substantially clearer and vantage points are broader.

- Organization: 22/25

- The structure is clearer, with logical progression from thesis to body and conclusion. Supporting ideas are better linked, and transitions between economic contexts and individual worker adaptation are improved.

- Vocabulary: 22/25

- Vocabulary is much more precise ("discernible pattern of convergence," "structural shift in skills landscape," "compensatory effect," "targeted training"). There is some formalism and occasional awkward phrases, but variety and accuracy are strong.

- Grammar: 20/25

- Noticeable improvement in sentence structure, accuracy, and complexity. Minor mistakes ("workforce adaption" should be "adaptation"; "levels" vs. "level"), overall clarity and fluency much stronger.

- **Revised Essay Total: 86/100**

Essay Improvement Analysis:

- **Overall Improvement: +22 points**

- **Key Improvements Made:**

- The thesis statement is now sharply focused and previews the essay's core arguments.

- Topic sentence of the main body paragraph is concise and contrasts negative/positive effects.

- Body paragraph fully revised: supporting sentences unpack evidence, clarify economic contexts, and detail workforce adaptation.

- **Missed Opportunities:**

- Examples (real-world cases, referenced studies, or country-specific details) were missing; inclusion could have deepened analysis and engagement.

- Some sentences in the body paragraph remain overly formal or abstract for general readers.

- More engaging conclusion could have synthesized implications or suggested future directions.
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HUMAN-AI INTERACTION ASSESSMENT

Chat History Analysis:

- **Total Exchanges:** 19

- **Conversation Quality:**

The conversation proceeded in a clear, goal-driven way. The student responded to detailed prompts, accepted step-wise guidance, and provided multiple rounds of revisions, especially in the thesis, topic sentence, and supporting details. Exchanges included prioritization, clarification, and iterative refining, but the student occasionally skipped deeper self-editing or commentary.

Interaction Scores:

- **In-Depth Conversation:** 4/5

• 19 exchanges, involving module setup, diagnosis, negotiation of priorities, revision targets, and stepwise revising. Prompts were responded to with relevant input and revised text, demonstrating strong interaction depth but lacking some multi-level probing or detailed questions from the student.

- **Critical Review of AI Suggestions:** 3/5

• The student accepted most AI feedback and examples without arguing, modifying, or justifying choices. Some revision was made independently, but little explicit evaluation of suggestions or rejection occurred. Evidence: "satisfied" (accepted whole essay); rare verbal critical analysis.

- **Refining Process:** 4/5

• Clear iterative process: thesis, topic sentence, paragraph, then full essay, with revisions at each step. The student improved text based on feedback and incorporated AI suggestions, but iterations within individual sentences were limited; most revision was at the paragraph level.

- **Human-AI Interaction Total:** 11/15
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OVERALL PERFORMANCE SUMMARY

Strengths Demonstrated:

- Willingness to prioritize and address both language and logic issues, not just grammar, as shown in the early goal negotiation ("B").
- Engagement with all three required revision steps and production of multiple improved drafts.
- Noticeable enhancement in clarity, structure, and lexical variety from start to finish.

Areas for Improvement:

- Limited independent editing and critical evaluation of AI input; student mostly accepted suggestions without explaining choices or giving alternative drafts ("Next step please," "satisfied").
- Lack of concrete examples or evidence weakens essay depth and engagement.
- Reflection on AI revision process and deeper questioning (e.g., why a suggestion works) would demonstrate higher critical thinking.

AI Collaboration Skills Assessment:

- **Context Provision:** Good
 - Provided course-relevant context and indicated revision priorities ("B"), but could further elaborate goals.
- **Strategic Planning:** Good
 - Followed stepwise process and accepted the revision plan laid out by the AI.
- **Critical Evaluation:** Needs Improvement
 - Accepted most suggestions outright; rare direct commentary or justification.

- **Independent Editing:** Satisfactory

- Revised sentences and synthesized ideas, but most edits closely mirrored AI prompts; independent stylistic changes or risk-taking were minimal.

RECOMMENDATIONS FOR FUTURE DEVELOPMENT

1. **Essay Writing Skills:** Practice integrating concrete examples or case studies into discussion paragraphs to strengthen argument depth and reader engagement.
2. **AI Collaboration Skills:** Experiment with challenging or modifying AI suggestions; explain your choices or try alternative versions to develop a more critical and autonomous editing style.
3. **Overall Improvement:** After revising with AI, always re-read and reflect independently for organization, tone, and audience fit before submission.

INSTRUCTOR NOTES

- The student completed all assigned revision steps: thesis, topic sentence, and body paragraph.
- The interaction demonstrates thorough engagement with the AI, but coaching in metacognitive reflection and independence in editing would develop higher-level revision skills.
- Consider setting future tasks where the student must explicitly justify their revision choices or offer at least one alternate sentence for each suggestion.

■■■ Student Feedback

- **Rating:** 5/5 ■ **Comment:** It is detailed and clearly stated my shortcomings of the original writing. Also, it provides advice for me to make improvement.

Complete Conversation

Assistant:

Original:

Automation is an advanced technology applied widely by AI, which is transforming industries as a technological shift. It has a set of programme installed by every workplace and is allowed to process the command set initially, which aims to do the repeated works to replace workers who do the same things once by once during work hours. While boosting efficiency, it also reduces job opportunities. However, I agree this technological shift ultimately enhances global employment prospects in the long term as it creates other job opportunities with the adoption of automation by AI, which effectively boosts efficiency to enhance global employment prospects.

When both Emerging and Developed Market economies gradually saturated by AI automation shown on the share of Full-time equivalent employment exposed to automation by AI, abundant of job opportunities of repeated-labour work are replaced by automation. However, it provides more job opportunities for talents in programming and on the field of AI technology. For those who have a low education level are asked to join the companies' course to study the new knowledge on human works, which hard to be replaced by AI automation. Workers are adjusted into suitable position instead to be a labour who doing same content of job day by day as they are placed in a flexible work position that surely needed them. Therefore, although the adoption of AI automation reduces job opportunities in short term, the efficiency will be boosted after the improvement and adjustment of workers and achieve a completed and saturated workplace structure as everyone of worker get their right and suitable work position. This finally enhances the global employment prospect in long term.

Thus, the technological shift of AI automation ultimately enhances the global employment prospect in long term.

Revised:

Automation is an advanced technology applied widely by AI, which is transforming industries as a technological shift. Although there are voices that argue it reduces job opportunities, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and provides opportunities for workers who are willing to retrain and adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. A discernible pattern of convergence is emerging between Emerging and Developed Markets regarding the share of full-time equivalent employment susceptible to AI automation. This phenomenon signals a phase of widespread technological penetration, as AI applications are being extensively deployed across diverse sectors worldwide. Over the long term, the pervasive advance of automation will provoke a structural shift in the skills landscape. This transition, driven by a compensatory effect, will ultimately foster a more innovative and highly adaptable workforce. By engaging in targeted training, workers with lower education levels can equip themselves for roles with lower automation potential. This approach not only safeguards their individual employability but also yields an extended benefit: enhancing the overall productivity and adaptability of the national workforce.

Thus, AI automation ultimately enhances the global employment prospect in the long term.

Assistant:

Hi there! ■ I'm your English writing coach, here to help you strengthen your essay through clear, focused revision. Before we dive in, we'll take a moment to set some goals together.

Here's how our session will work:

Negotiate your targets — We'll start by discussing what you want to improve most in your essay.

Get a quick diagnosis — I'll give you feedback on your essay based on key writing rubrics (like thesis, organization, evidence, and language).

Choose what to focus on — You'll decide which issues you'd like to work on first.

Then we'll move through a structured, three-step revision process:

Step 1: Revise your thesis statement.

Step 2: Choose one body paragraph and refine its topic sentence.

Step 3: Revise the rest of that paragraph for clarity and coherence.

My role is to guide you with questions, feedback, and examples—but you'll always lead the revisions yourself. ■

You:

Please check my original essay whether there are any wrong spelling words and grammar mistakes. Thank you.

Assistant:

Absolutely! Let's get started by following a structured approach.

Preliminary Stage — Negotiating Targets and Diagnosing the Essay

1. Negotiate Targets:

Before we focus on spelling and grammar, I'd like to check:

- What are your personal goals for this essay?
- Do you want to focus only on correcting grammar and spelling, or are you interested in also improving clarity, argument strength, or organization?

Please let me know what you want to prioritize in today's revision!

2. Diagnostic Feedback (according to your rubrics and my initial reading):

Thesis & Argument:

- **Strength:** The essay does present a clear viewpoint (supporting AI automation for long-term employment prospects).
- **Area for Improvement:** The thesis could be more focused and precise. Some sentences are repetitive and could benefit from clearer structure.

Organization & Logical Progression:

- **Strength:** There is a recognizable introduction, body, and conclusion.
- **Area for Improvement:** Some logical connections between statements could be tighter. Paragraph structure could be clearer.

Vocabulary:

- **Strength:** You use some topic-specific terms like "automation," "AI," "efficiency," etc.
- **Area for Improvement:** Some word choices are awkward or incorrect; more varied vocabulary could help. There are some spelling errors as well.

Grammar & Sentence Structure:

- **Strength:** You attempt a range of sentence structures.
 - **Area for Improvement:** There are frequent subject-verb agreement errors, word form errors, missing articles, and awkward phrasing that sometimes makes meaning unclear.
-

3. Student Priority Selection:

You asked specifically about spelling and grammar mistakes. Would you like to **focus only on spelling and grammar correction** today, or also work on making your argument clearer and your sentences more fluent?

Please confirm your main priorities:

- (A) Spelling and grammar only
- (B) Also clarity, logic, or vocabulary

Once you let me know your choice, we'll move on to the step-by-step revision process!

You:

B

Assistant:

Great choice! You've selected option **B: Spelling and grammar, plus improving clarity, logic, and vocabulary.**

To confirm, our revision priorities today will be:

- Correcting spelling and grammar mistakes
- Improving sentence clarity
- Strengthening the logical flow and argument
- Enhancing vocabulary and word choice (where needed)

Let's get started with the structured workflow:

Step 1 — Thesis Statement Revision

Your current thesis statement:

"However, I agree this technological shift ultimately enhance global employment prospects in the long term as it creates other job opportunities with the adoption on automation by AI, which effectively boost efficiency to enhance global employment prospects."

Feedback:

- There's some repetition ("enhance global employment prospects").
- The sentence could be clearer and more direct.
- Verb forms need correction ("enhance" → "enhances," etc.).
- Try to **preview your main supporting points** in the thesis.

Prompt:

Would you like to try rewriting your thesis statement to clearly express:

- Your stance (AI automation is positive for long-term employment)
- The reasons why (e.g., creates new jobs, improves efficiency, shifts workforce skills)

If you need a starting idea:

"Although AI automation replaces some jobs, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation."

Would you like to give it a try before I give more support?

(Type your revised thesis statement and I'll help as needed!)

(Once you submit your revision, I'll give specific feedback and move to Step 2!)

You:

Step 2 please.

Assistant:

Absolutely—let's move on to **Step 2: Topic Sentence Revision!**

Step 2 — Topic Sentence Revision

First, please tell me **which body paragraph you would like to work on.**

Here is your first body paragraph (copied for your reference):

When both the Emerging and Developed Market economies gradually saturated by AI automation shown on the share of Full-time equivalent employment exposed to automation by AI, abundant of job opportunities of repeated-labour work are replaced by automation. However, it provides more job opportunities for talents on programming and on the field of AI technology. For those who have a low education level are asked to join the companies' course to study the new knowledge on human works, which hard to be replace by AI automation. Workers are adjusted into suitable position instead to be a labour who doing same content of job day by day as they are placed in a flexible work position that surely needed them. Therefore, although the adoption of AI automation reduces job opportunities in short term, the efficiency will be boosted after the improvement and adjustment of workers and achieve a completed and saturated workplace structure as everyone of worker get their right and suitable work position. This finally enhance the global employment prospect in long term.

The current topic sentence is:

When both the Emerging and Developed Market economies gradually saturated by AI automation shown on the share of Full-time equivalent employment exposed to automation by AI, abundant of job opportunities of repeated-labour work are replaced by automation.

Feedback:

- It's a bit long and difficult to follow.
- The meaning is not totally clear.
- Try to connect directly to your new thesis by stating **one main supporting point** in a shorter, clearer way.
- Your thesis mentions that automation creates new career opportunities, increases efficiency, and leads to workforce adaptation. Which of these do you want this paragraph to focus on?

Prompt:

Which of these supporting reasons is the main focus of this paragraph?

- The replacement of repetitive jobs and the creation of new skilled jobs?
- The increased efficiency and adaptation required in the workforce?
- Something else?

Once you decide, **can you try to write a single, clear topic sentence** that states the main idea of this paragraph, using precise language and connecting to your thesis?

For example:

"While automation does reduce certain routine jobs, it also creates new positions that require advanced skills, offering new opportunities for workers who can adapt."

(Would you like to try revising your topic sentence now? I'll review and help you strengthen it!)

You:

We cannot only look at the surface impact, but must also consider its long-term effects like creating of new positions that requires advanced skills, offering new opportunities for workers who can adapt.

Assistant:

Great effort! You're moving in the right direction by highlighting both the surface impact and long-term effects, especially the creation of new jobs requiring advanced skills.

Let's refine your topic sentence for clarity, accuracy, and connection to your thesis. Here are some points to consider:

- Make it direct and confident—avoid hedging phrases like "We cannot only look at..."
- Use correct grammar: "creation of new positions that requires" → "creation of new positions that require"; "like creating of" → "such as the creation of"
- Clearly state the contrast: automation removes some jobs but creates new opportunities.
- Focus the sentence on the main idea of this paragraph (the shift to new jobs for adaptable workers).

How about revising your sentence along these lines?

Hint: Start with: "Although automation replaces some repetitive jobs, it also creates new positions requiring advanced skills and offers opportunities for workers willing to adapt."

Would you like to try rewriting your topic sentence yourself now?

Or do you want more help with an example?

(Once you have your revision, I'll help you strengthen it if needed!)

You:

Next step please.

Assistant:

Absolutely! Let's move on to **Step 3 — Revising the Rest of the Chosen Paragraph**.

You've already worked hard to clarify your topic sentence. To keep our revision focused and interactive, let's review the supporting sentences in your first body paragraph.

Here's your original first body paragraph for reference:

When both the Emerging and Developed Market economies gradually saturated by AI automation shown on the share of Full-time equivalent employment exposed to automation by AI, abundant of job opportunities of repeated-labour work are replaced by automation. However, it provides more job opportunities for talents on programming and on the field of AI technology. For those who have a low education level are asked to join the companies' course to study the new knowledge on human works, which hard to be replace by AI automation. Workers are adjusted into suitable position instead to be a labour who doing same content of job day by day as they are placed in a flexible work position that surely needed them. Therefore, although the adoption of AI automation reduces job opportunities in short term, the efficiency will be boosted after the improvement and adjustment of workers and achieve a completed and saturated workplace structure as everyone of worker get their right and suitable work position. This finally enhance the global employment prospect in long term.

Here is the revised topic sentence based on our previous discussion (please confirm):

Although automation replaces some repetitive jobs, it also creates new positions requiring advanced skills and offers opportunities for workers willing to adapt.

Next, let's work through the supporting sentences step by step.

1. Check for clarity and connection to the topic sentence.

Are all the details directly supporting your main idea (creation of new, skilled jobs and opportunities for adaptable workers)?

Are there sentences that are unclear or repetitive?

2. Identify sentences for revision.

Would you like to **select one sentence at a time** to revise for clarity, grammar, and logical flow?

For example, the 2nd sentence:

"However, it provides more job opportunities for talents on programming and on the field of AI technology."

Let's make this more precise and fluent. Would you like to try revising it now?

You could consider:

- Using "skilled workers" instead of "talents."
- Combining programming and AI technology more smoothly.

Prompt:

How would you rewrite this sentence so it clearly explains what new job opportunities AI automation creates?
(E.g., "Automation increases demand for skilled workers, such as programmers and AI specialists.")

Would you like to try this now?

When you're happy with your revision, we'll review the next supporting sentence together!

Let me know which sentence you want to revise next, or share your changes so far and I'll help with feedback.

For your full paragraph, here's a suggested, interactive structure to guide you:

Topic sentence (already revised):

Although automation replaces some repetitive jobs, it also creates new positions requiring advanced skills and offers opportunities for workers willing to adapt.

Supporting point 1:

3. What new career opportunities does automation create?

Who benefits most from these roles?

Supporting point 2:

5. How can workers with lower education levels adapt?

Can you clarify the process of retraining/reskilling?

Supporting point 3:

9. What is the long-term effect on workplace structure and employment prospects?

If you want, try rewriting one supporting sentence, and we'll review it together!

Would you like to attempt that now?

You:

Automation is an advanced technology applied widely by AI, which is transforming industries as a technological shift. Although there are voices that argue it reduces job opportunities, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaption.

Although automation replaces some repetitive jobs, it also creates new positions requiring advanced skills and offers opportunities for workers willing to adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. The share of full-time equivalent employment exposed to automation by AI of both the Emerging and Developed Market economies shows the saturation of the use of AI automation. However, we should focus on the long term effects instead of the surface impacts, such as the creation of new positions that require advanced skills and offering new opportunities for workers who can adapt. For those who have a lower education level, they are sent to refresher courses to acquire advanced knowledge to manage the position which is hard to replace by AI automation while boosts efficiency of the workplace structure.

Thus, AI automation ultimately enhances the global employment prospect in the long term.

Assistant:

Fantastic job on your revisions so far! Let's continue following the structured process and polish this draft for clarity, flow, grammar, and vocabulary, while ensuring each part matches your learning goals.

3-Step Revision Process (Jump-in Point)

STEP 1 — FINAL THESIS CHECK

Your latest thesis statement (from your revised introduction) is:

Although there are voices that argue it reduces job opportunities, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaption.

Feedback:

- Very clear and direct!
- Good preview of your three main points.
- Just change "adaption" to "adaptation" for correct word form.

Final Thesis (with correction):

Although there are voices that argue it reduces job opportunities, automation ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

Are you satisfied with this thesis? If yes, we move on!

STEP 2 — TOPIC SENTENCE REVISION

Your current topic sentence is:

Although automation replaces some repetitive jobs, it also creates new positions requiring advanced skills and offers opportunities for workers willing to adapt.

Feedback:

- Clear link to your thesis.
- Nicely contrasts the negative (job loss) with the positive (new opportunities).
- Consider a slight shuffle for conciseness:

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and provides opportunities for workers who are willing to retrain and adapt.

Would you like to use your original or try the above minor adjustment?

STEP 3 — REVISING THE REST OF THE CHOSEN PARAGRAPH

Let's work through your revised supporting sentences step by step.

Your current paragraph:

Automation increases demand for skilled workers, such as programmers and AI specialists. The share of full-time equivalent employment exposed to automation by AI of both the Emerging and Developed Market economies shows the saturation of the use of AI automation. However, we should focus on the long term effects instead of the surface impacts, such as the creation of new positions that require advanced skills and offering new opportunities for workers who can adapt. For those who have a lower education level, they are sent to refresher courses to acquire advanced knowledge to manage the position which is hard to replace by AI automation while boosts efficiency of the workplace structure.

Let's revise one sentence at a time.

Supporting Sentence 1:

Automation increases demand for skilled workers, such as programmers and AI specialists.

This is clear and effective. Good job!

Supporting Sentence 2:

The share of full-time equivalent employment exposed to automation by AI of both the Emerging and Developed Market economies shows the saturation of the use of AI automation.

This sentence is a bit awkward and unclear. Let's make it simple.

Guiding prompt: What is your main point here? Is it that both kinds of economies are being affected by automation, or are you trying to explain its global reach?

Try:

Both emerging and developed economies are experiencing widespread adoption of AI automation, impacting many industries worldwide.

Would you like to try rewriting it in your own words?

Supporting Sentence 3:

However, we should focus on the long term effects instead of the surface impacts, such as the creation of new positions that require advanced skills and offering new opportunities for workers who can adapt.

Parts are repetitive with the topic sentence.

Try instead to explain a specific long-term benefit.

Example:

In the long term, automation will encourage workers to develop new skills, leading to a more innovative and adaptable workforce.

Would you like to adjust or use a similar sentence?

Supporting Sentence 4:

For those who have a lower education level, they are sent to refresher courses to acquire advanced knowledge to manage the position which is hard to replace by AI automation while boosts efficiency of the workplace structure.

The sentence is long and hard to follow.

Guiding questions:

How do workers with less education adapt?

What training or support is provided?

Try separating into two sentences:

> Workers with lower education levels can participate in training courses to acquire new skills, making them suitable for roles less likely to be automated.

> This not only helps them stay employed, but also increases the overall efficiency of the workforce.

Would you like to try rewriting in your own words?

FULL REVISED VERSION (incorporating all suggestions so far):

Automation is an advanced technology applied widely by AI, which is transforming industries globally. Although some argue that it reduces job opportunities, automation ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and provides opportunities for workers who are willing to retrain and adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. Both emerging and developed economies are experiencing widespread adoption of AI automation, which is impacting a range of industries worldwide. In the long term, automation encourages workers to develop new skills and become more adaptable. Workers with lower education levels can participate in training courses to acquire new skills, making them suitable for roles less likely to be automated. This not only helps them remain employed, but also increases the overall efficiency of the workforce.

Thus, AI automation ultimately enhances the global employment prospects in the long term.

Next Steps

If you'd like, you can revise one or more of the supporting sentences above, or suggest changes and I'll guide you!

Let me know if you're satisfied with these revisions or want to do another round on a particular sentence or section.

Would you like to try rewriting any of the sentences in your own words, or do you feel happy with this draft for submission?

You:

Automation is an advanced technology applied widely by AI, which is transforming industries as a technological shift. Although there are voices that argue it reduces job opportunities, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and provides opportunities for workers who are willing to retrain and adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. A discernible pattern of convergence is emerging between Emerging and Developed Markets regarding the share of full-time equivalent employment susceptible to AI automation. This phenomenon signals a phase of widespread technological penetration, as AI applications are being extensively deployed across diverse sectors worldwide. Over the long term, the pervasive advance of automation will provoke a structural shift in the skills landscape. This transition, driven by a compensatory effect, will ultimately foster a more innovative and highly adaptable workforce. By engaging in targeted training, workers with lower education levels can equip themselves for roles with lower automation potential through acquiring advanced knowledge. This approach not only safeguards their individual employability but also yields an extended benefit: enhancing the overall productivity and adaptability of the national workforce.

Thus, AI automation ultimately enhances the global employment prospect in the long term.

Assistant:

Excellent work on your revisions so far! Let's complete your revision using our structured approach—focusing on **clarity, logic, vocabulary, and especially spelling and grammar**. Here's the step-by-step feedback and a fully polished version based on your choices.

Step 1 — Thesis Statement Finalization

Your latest thesis statement is:

Although there are voices that argue it reduces job opportunities, it ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

Feedback & Correction:

- This is clear, focused, and previews your main points.
- No hedging. Good job!
- No major grammar or vocabulary issues.

If you're happy with this, let's lock it in! (If you wish to tweak it, let me know.)

Step 2 — Topic Sentence of First Body Paragraph

Your topic sentence:

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and provides opportunities for workers who are willing to retrain and adapt.

Feedback:

- Clear, balanced, and logically connects to your thesis.
- Well-structured and precise.

If you want to make it even more concise:

While automation replaces many repetitive jobs, it also creates new skilled positions and offers opportunities for adaptable workers.

Would you prefer your original, or this slight rewording? Either is strong.

Step 3 — Supporting Sentences in Body Paragraph (Clarity & Grammar)

Let's refine supporting sentences for clarity, unity, and correct grammar.

Your revised first body paragraph (original):

Automation increases demand for skilled workers, such as programmers and AI specialists. A discernible pattern of convergence is emerging between Emerging and Developed Markets regarding the share of full-time equivalent employment susceptible to AI automation. This phenomenon signals a phase of widespread technological penetration, as AI applications are being extensively deployed across diverse sectors worldwide. Over the long term, the pervasive advance of automation will provoke a structural shift in the skills landscape. This transition, driven by a compensatory effect, will ultimately foster a more innovative and highly adaptable workforce. By engaging in targeted training, workers with lower education levels can equip themselves for roles with lower automation potential through acquiring advanced knowledge. This approach not only safeguards their individual employability but also yields an extended benefit: enhancing the overall productivity and adaptability of the national workforce.

Areas for improvement:

- Some sentences are wordy or formal; strive for clarity and flow.
- Minor grammar/spelling issues ("levels" not "level"; "through acquiring" is awkward, etc.)
- Occasional repetition.
- "Compensatory effect" could be clarified for a general audience.

Full Polished Version (Incorporating All Feedback and Edits)

Here's your essay, carefully revised for grammar, clarity, vocabulary, and logical connection:

Automation is an advanced technology applied widely by AI, which is transforming industries around the world. Although some argue that it reduces job opportunities, automation ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and offers opportunities for workers who are willing to retrain and adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. Both emerging and developed markets are experiencing widespread adoption of AI automation, impacting many sectors across the globe. Over the long term, this trend provokes a structural shift in the skills required by the workforce. As automation advances, workers

must develop new abilities, resulting in a more innovative and adaptable labor market. Through targeted training, those with lower educational backgrounds can acquire specialized skills for roles less likely to be automated. This not only secures their individual employment, but also strengthens the productivity and adaptability of the national workforce.

Thus, AI automation ultimately enhances global employment prospects in the long term.

Next Steps and Final Comments

You've addressed clarity, logical flow, vocabulary, and grammar very well!

The essay now has a strong argument, clear structure, and precise language.

If you wish to personalize further or add specific examples, feel free to suggest changes!

Otherwise, this draft is ready for submission according to your stated revision goals.

Would you like feedback on any other section or another paragraph, or are you satisfied with this final version?

You:

satisfied

Assistant:

Excellent! I'm glad you're satisfied with your revisions. Your hard work and willingness to clarify, refine, and improve each sentence have truly strengthened your essay.

Below is your fully revised, polished point-of-view essay, ready for submission:

Automation is an advanced technology applied widely by AI, which is transforming industries around the world. Although some argue that it reduces job opportunities, automation ultimately improves global employment prospects by creating new career opportunities, increasing efficiency, and encouraging workforce adaptation.

While automation replaces certain repetitive jobs, it also creates new positions that require advanced skills and offers opportunities for workers who are willing to retrain and adapt. Automation increases demand for skilled workers, such as programmers and AI specialists. Both emerging and developed markets are experiencing widespread adoption of AI automation, impacting many sectors across the globe. Over the long term, this trend provokes a structural shift in the skills required by the workforce. As automation advances, workers must develop new abilities, resulting in a more innovative and adaptable labor market. Through targeted training, those with lower educational backgrounds can acquire specialized skills for roles less likely to be automated. This not only secures their individual employment, but also strengthens the productivity and adaptability of the national workforce.

Thus, AI automation ultimately enhances global employment prospects in the long term.

Final Encouragement:

You've demonstrated great writing skill and strong revision habits. If you keep practicing this focused approach—reviewing your thesis, topic

sentences, and supporting details—you'll keep improving your academic writing clarity and strength!

If you ever want to set new goals or look at other writing aspects (examples, deeper analysis, style), I'm here to help.

Good luck with your assessment! ■