

HKBU LANG 0036 Learning Session Report

Generated: 2025-11-23 00:34:28

Student Email: 25232436@life.hkbu.edu.hk

Student Number: 25232436

Section: 34

Course Information and Student Background

Course Information: Course: LANG 0036 - English for Academic Purposes Level: Intermediate to Advanced Focus: Academic writing and critical thinking Assessment: Essay writing with rubric-based evaluation

Student Background: Academic Level: University student Language: English as additional language Goals: Improve academic writing skills Challenges: Structure, vocabulary, critical analysis

Rubric:

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

Here is the revised version of your Paragraph 1 with improved clarity, grammar, and academic tone:

Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered while raising important questions about their impact on employment. Automation involves the use of machines to perform basic labor tasks previously done by human workers in factories and other industrial settings, with the primary goals of improving efficiency and increasing profits. This phenomenon is widespread today and continues to transform industrial processes.

If you want me to continue revising other paragraphs or provide suggestions for smoother transitions, just let me know!

Grading Result (Hidden from students)

Tasks check: - Revised the thesis statement: Yes — revised thesis appears in the revised essay: "Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors." - Revised one of the topic sentences: Yes — paragraph 1 topic sentence revised: "Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered." - Revised one of the body paragraphs: Yes — Paragraph 1 was revised and the new paragraph appears in the revised essay: "Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered and prompting questions about effects on employment. For example, automated assembly lines and algorithm-driven services now perform tasks once done by manual workers in manufacturing, logistics, and customer service, increasing efficiency and reducing labor costs. However, these technological gains also raise concerns about job displacement, a point I examine next."

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: 18/25 - The original essay presents a clear overall stance (automation will generally enhance employment prospects) but reasons are broad, repetitive and underdeveloped. Example: "automations means a big demand to high-scientific employees" is a claim with little development or evidence.
- Organization: 17/25 - Paragraphing exists but logical progression is weak; thesis did not preview the essay's structure and transitions are limited.
- Vocabulary: 15/25 - Many nonstandard forms and word-choice issues (e.g., "automaton," "mechines," "cauclating," "technol0ogical") reduce clarity and precision.
- Grammar: 14/25 - Frequent grammatical and spelling errors impede clarity (e.g., "it nees some technological experters," "it doesn't mean than this technological shift").
- **Original Essay Total: 64/100**

Revised Essay Scores:

- Content and Ideas: 21/25 - Thesis now clearly states the claim and previews three supporting areas; paragraph 1 now explains context and raises employment questions. However, supporting paragraphs remain general and would benefit from concrete evidence or examples.
- Organization: 20/25 - The revised thesis improves structural clarity and the revised paragraph 1 provides a clearer bridge to the rest of the essay. Some paragraphs still lack smooth transitions and clearer topic-support coherence.
- Vocabulary: 19/25 - Noticeable improvements in academic phrasing in the introduction (e.g., "algorithm-driven services," "job displacement"), but many lexical and typographic errors remain elsewhere.
- Grammar: 17/25 - Introductory paragraph shows solid grammar; however, the rest of the essay still contains multiple errors and typos (e.g., "industrical mechines," "technol0ogical," "IN contrary") that reduce overall accuracy.
- **Revised Essay Total: 77/100**

Essay Improvement Analysis:

- **Overall Improvement: +13 points**

- **Key Improvements Made:**

- Clear, academic thesis inserted that previews the essay's main points: "Automation's transformation... will... enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors."

- Background paragraph revised with a stronger topic sentence and better transition into the employment discussion: "Advances in automation technology have reshaped industries worldwide..."

- Introductory paragraph now contains clearer examples and a transition sentence that leads to the job-loss discussion: "For example, automated assembly lines and algorithm-driven services... However, these technological gains also raise concerns about job displacement..."

- **Missed Opportunities:**

- Persistent grammar, spelling and typographic errors across body paragraphs (e.g., "automaton", "technol0ogical", "nees", "experters") that continue to harm readability.

- Body paragraphs remain general and lack concrete examples, data, or citations to strengthen claims (e.g., specific industries, job titles, or brief case examples).

- Stronger concluding synthesis needed to tie evidence back to the thesis and to address potential counterarguments or mitigation strategies.

HUMAN-AI INTERACTION ASSESSMENT

Chat History Analysis:

- **Total Exchanges: 18**

- **Conversation Quality:** Extensive, goal-oriented, stepwise revision process. The AI proposed a structured 3-step plan (revise thesis → topic sentence → paragraph). The student confirmed targets, chose among options, accepted the thesis ("yes — accept thesis"), selected topic-sentence options, and requested a focused revision of paragraph 1. Example exchanges: assistant provided a revised thesis and inserted it into the draft; student replied "yes"; later the student requested "just revise this paragraph and just give me the revised result."

Interaction Scores:

- **In-Depth Conversation:** 5/5 - The chat contains many exchanges (18), with stepwise, scaffolded guidance from the assistant and repeated confirmations from the student. The assistant used diagnostic feedback aligned with the course rubric and guided the student through multiple targeted steps.

- Evidence: Assistant outlined Step 1–3 process, inserted suggested thesis, offered topic-sentence options, and provided sentence-level guidance and a final paragraph revision.

- **Critical Review of AI Suggestions:** 4/5 - The student engaged with options and made explicit choices (e.g., picked topic options, accepted the thesis) rather than accepting every suggestion unthinkingly. However, there is limited evidence of strong critique or rejection of AI suggestions; most recommendations were accepted and implemented.

- Evidence: The student chose Option B for topic sentences and later confirmed "yes" to proceed with the thesis; there was not much recorded push-back or deep evaluation of alternative phrasings.

- **Refining Process:** 4/5 - The interaction shows a clear iterative process: diagnosis → suggested thesis → topic sentence options → selection → paragraph revision. Multiple turns were used to clarify and refine text. There were few cycles where the student drafted independently and iterated several times based on AI feedback.

Evidence: Assistant offered sentence starters and asked the user to draft; the user primarily accepted and asked for the assistant to produce the revised paragraph.

Human-AI Interaction Total: 13/15

OVERALL PERFORMANCE SUMMARY

Strengths Demonstrated:

- Clear acceptance and application of structured guidance: student accepted a revised thesis and used AI-suggested topic sentence, improving logical structure.

- Evidence: Revised thesis and paragraph 1 now present in the revised essay.

- Good use of the assistant's scaffolding: followed the proposed 3-step workflow and made explicit choices (selected options, confirmed thesis).

- Evidence: Chat shows iterative selection of options and targeted requests (e.g., "just revise this paragraph and just give me the revised result.").

- Improved use of academic phrasing in the introduction (e.g., "algorithm-driven services," "job displacement") which raises the overall academic tone in parts of the essay.

Areas for Improvement:

- Grammar, spelling, and proofreading: many persistent errors (typos like "technol0ogical", word-form mistakes like "automaton" and "mechines", grammar issues) remain and reduce readability.
- Recommendation: Run a careful proofreading pass (spell-check + read aloud) and focus on correcting common error types.
- Develop supporting evidence and specificity: body paragraphs need concrete examples, brief data, or named roles/industries to substantiate claims.
- Recommendation: Add 1–2 specific short examples per paragraph (e.g., "robotic technicians in automobile assembly" or "IT staff who monitor warehouse sorting systems").
- More active critical engagement with AI suggestions: try drafting short alternative sentences before accepting AI rewrites; this will build independent editing skills.
- Recommendation: When the AI suggests multiple options, attempt a quick student rewrite and request focused feedback to strengthen ownership.

AI Collaboration Skills Assessment:

- **Context Provision:** Good - The student supplied the original essay, accepted a clear revision plan, and identified targets (thesis, topic sentences).
- Evidence: Student pasted full essay and repeatedly confirmed targets.
- **Strategic Planning:** Good - The student followed a clear staged plan (thesis → topic sentence → paragraph).
- Evidence: The assistant's 3-step plan was followed and the student chose which steps to implement.
- **Critical Evaluation:** Needs Improvement to Good - The student evaluated options by selecting preferred revisions but did not extensively critique or revise AI suggestions independently.
- Evidence: Student mostly accepted AI-provided phrasings rather than producing alternative drafts for critique.
- **Independent Editing:** Developing - The student made a few decisions (choices among options) but relied heavily on the assistant for actual rewrites.

- Evidence: Student asked the assistant to "just revise this paragraph and just give me the revised result."

RECOMMENDATIONS FOR FUTURE DEVELOPMENT

1. Proofread and correct persistent grammar and spelling errors (use spell-check, read-aloud, and a short error log to target recurring mistakes such as "automation/automaton" and pluralization).
2. Strengthen body paragraphs with at least one concrete example or brief statistic per supporting point to substantiate claims (e.g., name a sector, role, or short case).
3. Increase independent revision practice: before accepting AI rewrites, produce a short student attempt and ask the AI for targeted edits. This will build independent editing and critical evaluation skills.

INSTRUCTOR NOTES

- The student has followed the AI-assisted workflow and implemented the major requested revisions (thesis, topic sentence, paragraph 1). This is good evidence of receptive use of AI guidance.
- Major remaining issues are surface-level language errors and underdeveloped body paragraphs; these should be the focus of next revision cycles.
- Encourage the student to practice drafting at least one sentence themselves before accepting AI rewrites to enhance independent editing and critical reasoning.

■■■ Student Feedback ■ Rating: 4/5 ■ Comment: No additional comment provided.

Current Mode:assessment

Complete Conversation

Assistant:

Original:
Personally speaking, I reckon that automation's transforming industries ultimately and generally enhance the global employment prospects in the long term.

It is known to us all that technologies like automaton sharply shift our life. Automation generally means that the employer of the industries use machines to replace some basic labor forces to conduct the industrial work in the industry factories, which holds the aims to improve efficiency and promote profit. This phenomenon is common today.

It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial mechnes and artificial intelligence to do some basic job like combining materials into products or some different job like cauculating some complex datas instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

However, it doesn't mean than this technological shift would only reduce job chances. IN contrary, this kind of technological shift can lead to the boost of job opportunities. First of all, automations require some people with rich technol0ogical knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it nees some technological experters to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.

Revised:

Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors.

Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered and prompting questions about effects on employment. For example, automated assembly lines and algorithm-driven services now perform tasks once done by manual workers in manufacturing, logistics, and customer service, increasing efficiency and reducing labor costs. However, these technological gains also raise concerns about job displacement, a point I examine next.

It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial machines and artificial intelligence to do some basic job like combining materials into products or some different job like carculating some complex data instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

However, it doesn't mean than this technological shift would only reduce job chances. IN contrary, this kind of technological shift can lead to the boost of job opportunities. First of all, automations require some people with rich technol0ogical knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it needs some technological experts to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.

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:

According my original essay, point out my thesis statement and revise it by making it more reasonable.

Assistant:

Great — let's get started. First, a couple quick questions so we can set clear targets.

1) What would you most like to improve today? (Choose one or two)

- clarity of ideas
- strength of argument (thesis & evidence)
- paragraph structure and topic sentences
- grammar and word choice

Tell me which you want to focus on. If you're not sure, we can focus on the thesis statement and argument strength since you asked about the thesis.

Diagnostic feedback (brief, using the course rubric)

- Content & Ideas: Developing (3). You have a clear overall viewpoint that automation will improve employment prospects, but the reasons are general and need clearer, more specific support.
- Organisation & Logical Progression: Developing (3). The essay has paragraphing, but transitions and logical progression are weak; main points are not previewed in the thesis, so the reader can't easily see the structure.
- Vocabulary: Basic to Developing (2–3). Some repetition and many nonstandard word forms (e.g., "automaton," "mechines," "neces," numeric typos). More precise academic vocabulary will help.
- Grammar & Sentence Structure: Limited–Basic (1–2). Frequent grammatical and spelling errors make meaning less clear.

Recommended priorities

- Primary: Strengthen the thesis so it answers the question directly and previews main points (this will help structure the essay).
- Secondary: Improve clarity and grammar across the essay (we can do a targeted pass later).

Which of these would you like to focus on in this session? (Please confirm — I'll begin Step 1 after you confirm.)

Step 1 — Thesis statement (once you confirm you want to work on the thesis)

I'll point out your current thesis and give feedback, then suggest a clearer, more academic version. Your original first sentence (thesis) is:

"Personally speaking, I reckon that automation's transforming industries ultimately and generally enhance the global employment prospects in the long term."

Feedback on that thesis

- Tone: It's conversational and hedged ("Personally speaking," "I reckon") — remove that for academic writing.
- Clarity: The phrasing is awkward ("automation's transforming industries") and has spelling errors ("enhace").
- Focus & preview: It states a position (positive) but does not preview the reasons or the structure of your essay.
- Confidence & precision: Use direct, confident phrasing (e.g., "Automation will..." or "Automation's transformation of industries will...").

Would you like to try rewriting it yourself now? If you prefer, here is a revised, more academic thesis you can use or adapt. (You asked me to revise it, so I've provided a suggested version and placed it in your essay below.)

Suggested revised thesis (confident, answers the question, previews main points)

"Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors."

I have replaced only the thesis sentence in your essay (no other changes). Here is your full essay with the revised thesis inserted:

Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors.

It is known to us all that technologies like automaton sharply shift our life. Automation generally means that the employer of the industries use machines to replace some basic labor forces to conduct the industrial work in the industry factories, which holds the aims to improve efficiency and promote profit. This phenomenon is common today.

It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial mechnes and artificial intelligence to do some basic job like combining materials into products or some different job like cauculating some complex datas instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

However, it doesn't mean than this technological shift would only reduce job chances. IN contrary, this kind of technological shift can lead to the boost of job opportunities. First of all, automations require some people with rich technol0ogical knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it nees some technological experters to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.

Are you happy with this revised thesis, or would you like to try rewriting it yourself first? If you're satisfied, we can move on to Step 2 and revise one body paragraph's topic sentence so it connects clearly to the new thesis. Which paragraph would you like to work on?

You:

"Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors.

It is known to us all that technologies like automaton sharply shift our life. Automation generally means that the employer of the industries use machines to replace some basic labor forces to conduct the industrial work in the industry factories, which holds the aims to improve efficiency and promote profit. This phenomenon is common today.

It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial mechnes and artificial intelligence to do some basic job like combining materials into products or some different job like cauculating some complex datas instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

However, it doesn't mean than this technological shift would only reduce job chances. IN contrary, this kind of technological shift can lead to the boost of job opportunities. First of all, automations require some people with rich technol0ogical knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it nees some technological experters to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.

Are you happy with this revised thesis, or would you like to try rewriting it yourself first? If you're satisfied, we can move on to Step 2 and revise one body paragraph's topic sentence so it connects clearly to the new thesis. Which paragraph would you like to work on?" According to this, point out the topic sentences and then revise it to be more reasonable and academic.

Assistant:

Great — thanks for the clear prompt. Quick first step so we agree on targets:

1) Which would you like to focus on now? (Choose one or two)

- clarity of ideas
- strength of argument (thesis & evidence)
- paragraph structure and topic sentences
- grammar and word choice

(If you're unsure, say "thesis + topic sentences" — that will give the best structure for the rest of the essay.)

Brief diagnostic summary (from the rubric)

- Content & Ideas: Developing — clear overall view but reasons are general and need clearer connections to the thesis.
- Organisation: Developing — paragraphs exist but topic sentences and transitions are weak.
- Language & Grammar: Basic–Limited — many errors that reduce clarity.

Please confirm the target(s) you want to work on. Once you confirm, I'll move on.

If you already want me to proceed with the topic-sentence work now, here are the topic sentences I find in your draft and a short note on each:

Paragraph 1 (background/introduction):

Topic sentence: "It is known to us all that technologies like automaton sharply shift our life."

Note: This is background. It should be clearer and more formal (and corrected: "automation").

Paragraph 2 (argument that automation reduces jobs):

Topic sentence: "It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial mechines and artificial intelligence to do some basic job..."

Note: This needs grammatical fixing and should clearly link to the thesis by acknowledging job displacement as one effect.

Paragraph 3 (argument that automation creates jobs):

Topic sentence: "However, it doesn't mean than this technological shift would only reduce job chances."

Note: This is the paragraph I recommend we work on: it should state positively how automation creates jobs and match the thesis's preview (technical/maintenance roles, demand in related sectors).

Which paragraph would you like to work on? I recommend Paragraph 3 (the paragraph about job creation) because strengthening its topic sentence will directly link to your revised thesis and improve logical flow.

Before I help rewrite a topic sentence, would you like to try one yourself first? (Short attempt is fine — I'll give feedback.)

If you'd like me to suggest model topic sentences now, here are two revised, academic options you can choose or adapt for Paragraph 3:

Option A (directly mirrors the thesis):

- "Despite concerns about job losses, automation creates new employment opportunities by generating technical and maintenance roles and by increasing demand in industries that support automated systems."

Option B (slightly more cautious phrasing):

- "Although automation displaces some routine tasks, it simultaneously expands employment in skilled technical work, equipment maintenance, and related manufacturing and service sectors."

Pick one to use or try your own short revision, and tell me which you prefer. Once you confirm the topic sentence, we'll move to Step 3 and revise the supporting sentences in that paragraph for unity and clarity.

You:

i pick option A

Assistant:

Nice choice — Option A fits the revised thesis well. Before we edit, one quick check so we stay on track:

Confirming targets for this step

- Primary: paragraph structure and topic sentences (you chose to use Option A for Paragraph 3).
- Secondary: clarity of ideas and grammar/word choice in that paragraph.

If that's correct, we'll revise the supporting sentences in Paragraph 3 so they clearly support the new topic sentence and link back to the thesis.

You chose Option A as the topic sentence:

"Despite concerns about job losses, automation creates new employment opportunities by generating technical and maintenance roles and by increasing demand in industries that support automated systems."

What's good about this sentence

- It mirrors the thesis and makes a clear claim.
- It previews three supporting areas: technical roles, maintenance roles, and demand in supporting industries.

Quick diagnosis of the current supporting sentences (what to fix)

- Many grammar and spelling errors (automations → automation, technological, experters, nees).
- Vague phrasing: "some people with rich technological knowledge," "higher version," "promote the proceed."
- Repetition and wordiness: same ideas repeated without clear development.
- Lack of specific, concrete examples or brief explanation of how these jobs arise.
- Weak transitions between ideas and no concluding sentence linking back to the thesis.

Guided revision plan (short, active steps)

- Aim: 3–4 clear sentences that each do one job: explain one way automation creates jobs, give a short example or explanation, and link back to the topic sentence.
- Use clear role names and verbs: technicians, engineers, programmers, maintenance staff; operate, program, troubleshoot, maintain, design, manufacture.
- Add one short example for each point (even hypothetical): e.g., "robotic technicians in car factories," "IT staff who monitor automated sorting systems," "companies that make sensors and software."

Sentence-by-sentence starters and small hints (use these to write — I won't fully rewrite for you)

1) For technical roles

- Starter: "First, automation creates technical roles because firms need workers who can..."
- Add: name the roles (programmers, operators, robot technicians) and a quick example (e.g., "program robotic arms in manufacturing").

2) For maintenance roles

- Starter: "Second, automated systems require regular maintenance and troubleshooting, so employers hire..."
- Add: name the roles (maintenance technicians, service engineers) and a task (repair hardware, update software).

3) For related-sector demand (R&D, manufacturing, services)

- Starter: "Third, automation stimulates demand in related industries such as..."
- Add: concrete sectors (machine manufacturers, software developers, sensor-makers) and a brief reason (companies invest in improved machines and services).

4) Concluding sentence for the paragraph (link back to thesis)

- Starter: "Together, these developments show that automation can offset some job losses by..."
- Tie it briefly to the thesis claim.

Useful vocabulary (choose these to replace vague words)

- automation (not "automaton")
- technician, engineer, operator, programmer, maintenance staff
- manufacture, develop, maintain, program, troubleshoot, upgrade
- related/adjacent sectors, supporting industries, research and development (R&D)

Would you like to try revising two or three of the sentences now using those starters? Paste your attempt for this paragraph and I'll give focused feedback and small corrections (grammar, word choice, and how well each sentence links to the topic).

You:

"Paragraph 1 (background/introduction): Topic sentence: "It is known to us all that technologies like automaton sharply shift our life." Note: This is background. It should be clearer and more formal (and corrected: "automation").

Paragraph 2 (argument that automation reduces jobs): Topic sentence: "It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial machines and artificial intelligence to do some basic job..." Note: This needs grammatical fixing and should clearly link to the thesis by acknowledging job displacement as one effect." According to this, revise the topic statement of paragraph 1 and paragraph 2

Assistant:

Thanks — this is a clear request. Before I revise anything, a quick check so we follow the agreed workflow:

1) Which targets do you want to focus on now? (choose one or two)

- clarity of ideas
- strength of argument (thesis & evidence)
- paragraph structure and topic sentences
- grammar and word choice

I suggest "paragraph structure and topic sentences" (+ "clarity of ideas") since you asked about paragraph 1 and 2. Please confirm — then I will give suggested topic sentences and we'll pick one paragraph to revise in depth.

Below are improved, academic topic-sentence options for both Paragraph 1 (background) and Paragraph 2 (job losses). I've given two short choices per paragraph and a one-line rationale for each. You can pick the one you like or try a short revision yourself.

Paragraph 1 (background / introduction)

- Option A: "Automation has rapidly transformed everyday life and industrial processes, prompting debates about its effects on employment."
- Rationale: Sets context and introduces the essay's central issue (employment), neat and formal.
- Option B: "Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered."
- Rationale: Neutral background statement that focuses on the scale and nature of change.

Paragraph 2 (argument that automation reduces jobs)

- Option A: "One clear effect of automation is the displacement of routine jobs, as machines and algorithms can perform many repetitive tasks more efficiently than human workers."
- Rationale: Direct, links cause (machines/algorithms) to effect (job displacement).
- Option B: "Automation can reduce employment in certain sectors by replacing routine manufacturing and clerical tasks with machines and artificial intelligence."
- Rationale: Slightly narrower—identifies sectors and types of tasks affected.

Next step (confirm one)

- Confirm which target(s) to focus on.
- Choose one paragraph for us to revise in depth (remember: we should revise only one body paragraph's topic sentence and that paragraph's content in Step 2–3). I recommend Paragraph 3 earlier, but since you asked now about Paragraphs 1 and 2, pick one of those for deeper work.

Would you like to:

- A) Use one of the suggested topic sentences and proceed to revise that paragraph's supporting sentences now? (If so, tell me which paragraph and which option.)
- B) Try writing a short revised topic sentence yourself and paste it here for feedback?

Tell me your choice and we'll move to Step 2.

You:

pick option b for both paragraph 1 and 2

Assistant:

Great — thanks for choosing Option B for both Paragraph 1 and Paragraph 2. Before we begin the three-step revision process, let's confirm our targets and the next steps so we stay focused.

Quick confirmation of targets

- Primary: paragraph structure and topic sentences (your choice).
- Secondary: clarity of ideas and grammar/word choice in the paragraph we revise.

Step 1 — Thesis statement (quick check)

Here is the thesis I previously suggested and inserted into your draft:

"Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors."

Are you happy with this thesis as it stands, or would you like to try rewriting it yourself? (If you're happy, reply "Accept thesis." If you'd like to rewrite, please paste your attempt here and I'll give feedback.)

Step 2 — Choose one body paragraph to work on

You picked Option B topic-sentence styles for Paragraph 1 and Paragraph 2. We need to choose only one paragraph to revise in depth now. Which would you like to work on?

- Paragraph 1 (background) — Option B: "Advances in automation technology have reshaped industries worldwide, changing how products are

made and services are delivered.”

- Paragraph 2 (job losses) — Option B: “Automation can reduce employment in certain sectors by replacing routine manufacturing and clerical tasks with machines and artificial intelligence.”

I recommend Paragraph 2 because it is an important counterpoint to your thesis and needs a clear, grammatically correct topic sentence that links to the thesis. Which paragraph do you choose?

Step 3 — Topic sentence choice and next action

If you choose Paragraph 2:

- Tell me if you want to (A) accept the Option B topic sentence as-is, or (B) try rewriting it yourself now. If you choose B, please paste your short attempt (one sentence) and I'll give focused feedback to improve clarity and connection to the thesis.

- If you prefer, I can give one or two brief alternative phrasings to model academic tone (but I'll only suggest, not fully rewrite your paragraph).

Would you like to:

1) Accept the thesis and work on Paragraph 2 using Option B (and try revising the supporting sentences next)? or

2) Rewrite the thesis first? or

3) Choose Paragraph 1 instead?

Would you like to try revising the chosen topic sentence now?

You:

Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors.

Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered. Automation generally means that the employer of the industries use machines to replace some basic labor forces to conduct the industrial work in the industry factories, which holds the aims to improve efficiency and promote profit. This phenomenon is common today.

Automation can reduce employment in certain sectors by replacing routine manufacturing and clerical tasks with machines and artificial intelligence. This kind of technological shift let industrial machines and artificial intelligence to do some basic job like combining materials into products or some different job like calculating some complex datas instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

Despite concerns about job losses, automation creates new employment opportunities by generating technical and maintenance roles and by increasing demand in industries that support automated systems. First of all, automations require some people with rich technological knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it needs some technological experts to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.

According to the articial above revise paragraph 1

Assistant:

Thanks — quick check so we stay on the agreed workflow.

1) Targets: Do you want me to focus on

- paragraph structure and topic sentences, and
- clarity of ideas and grammar in that paragraph?

2) Which paragraph to revise in depth: you asked to revise Paragraph 1 (the background paragraph). Confirm?

3) Thesis check (required before we revise a paragraph): do you accept the current thesis,
"Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors." ?

Reply with:

- "Yes — accept thesis" (and I will revise Paragraph 1 now), or
- "No — I want to change the thesis" (paste your version), or
- Any quick edits to the targets above.

Once you confirm, I'll revise Paragraph 1 and then paste the full essay with that paragraph updated.

You:

yes

Assistant:

Great — thanks for confirming. We'll proceed with the accepted thesis and focus on Paragraph 1 (the background paragraph).

Before I revise anything, would you like to try writing a new topic sentence for Paragraph 1 yourself? A short attempt is perfect — I'll give quick feedback and help improve it.

If you'd prefer a model to choose from, here are two clear, academic options you can accept or adapt:

Option 1:

"Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered."

Option 2:

"Automation has rapidly transformed industrial processes and daily life, prompting debate about its long-term effects on employment."

Which would you like to use?

- I'll try my own topic sentence (I will paste it now).
- Use Option 1.
- Use Option 2.

Once you choose or paste your attempt, we'll refine the topic sentence so it connects clearly to the thesis, then move on to revise the supporting sentences in that paragraph. Would you like to try now?

You:

option1

Assistant:

Excellent — thanks for choosing Option 1 and for confirming the thesis earlier.

Quick confirmations before we continue

- Thesis accepted: "Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors." — Confirmed.
- Target(s) for this step: paragraph structure and topic sentences (primary), plus clarity of ideas and grammar in the paragraph (secondary).
- Paragraph to revise now: Paragraph 1 (background). Topic sentence chosen: Option 1.

Step 2 — Feedback on the chosen topic sentence

Your chosen topic sentence:

"Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered."

What's good

- Clear, formal tone — appropriate for academic writing.
- Gives context about the scale and nature of change.
- Neutral and concise.

What to improve so it links more clearly to the thesis

- Right now it gives background but doesn't preview the employment focus. Because the thesis specifically claims automation will enhance employment, it helps the reader if the background sentence hints at the employment question (so the paragraph flows into Paragraph 2's focus on job loss, and Paragraph 3's job creation).
- A small addition that connects the background to employment will strengthen logical progression.

Would you like to:

- A) Keep this sentence exactly as-is (that's fine), or
- B) Make a small revision that connects it to employment? (I suggest one short addition — try a one-line tweak and I'll give quick feedback.)

If you want to try revising it yourself, here are two tiny options you can adapt (pick one or use them as models — please paste your choice or your own short revision):

- Model A (adds employment cue): "Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered and raising questions about effects on employment."
- Model B (links to study focus): "Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered and prompting debate about long-term employment outcomes."

Step 3 — Preparing to revise the supporting sentences in Paragraph 1

Goal: keep paragraph short and useful. Paragraph 1 should

- Introduce automation and its broad impact (one or two sentences),
- End with a sentence that transitions to the next paragraph's focus (job loss) or links to the thesis.

Guided starters you can use to write 2–3 supporting sentences (try them in any order)

1) Background fact or brief example

- Starter: "For example, automated assembly lines and algorithm-driven services now perform tasks once done by manual workers, from manufacturing to customer service."

2) Brief consequence or explanation

- Starter: "These changes increase efficiency and lower costs, which is why firms invest in automation."

3) Transition to the employment question (important)

- Starter: "However, these technological gains also raise concerns about job displacement, a point I examine next."

Useful vocabulary to copy into your sentences

- automated assembly lines, algorithm-driven services, efficiency, cost reduction, job displacement, employment effects, supporting industries

Your next step

- Please try writing (or pasting) 2–3 sentences to follow your topic sentence. Keep each sentence focused: one idea per sentence. I'll give focused corrections for grammar, word choice, and flow.
- If you prefer I suggest one tight model paragraph (remember: I'll only offer a short example to guide you, and I won't fully rewrite your whole paragraph without your request), say "Show model."

Would you like to try your revision now?

You:

"Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered. Automation generally means that the employer of the industries use machines to replace some basic labor forces to conduct the industrial work in the industry factories, which holds the aims to improve efficiency and promote profit. This phenomenon is common today." just revise this paragraph and just give me the revised result.

Assistant:

Automation's transformation of industries will, in the long term, enhance global employment prospects by increasing productivity, creating new technical and maintenance roles, and stimulating demand in related sectors.

Advances in automation technology have reshaped industries worldwide, changing how products are made and services are delivered and prompting questions about effects on employment. For example, automated assembly lines and algorithm-driven services now perform tasks once done by manual workers in manufacturing, logistics, and customer service, increasing efficiency and reducing labor costs. However, these technological gains also raise concerns about job displacement, a point I examine next.

It is certain that this kind of technological shift potentially reducing jobs because this kind of technological shift let industrial machines and artificial intelligence to do some basic job like combining materials into products or some different job like calculating some complex datas instead of hiring human labor forces. Boosting efficiency can potentially cut down job opportunities.

However, it doesn't mean that this technological shift would only reduce job chances. IN contrary, this kind of technological shift can lead to the boost of job opportunities. First of all, automations require some people with rich technological knowledge to use and conduct the machines. Besides, the machines are not so perfect that they have to be repaired or fixed regularly, so it needs some technological experts to fix them. Additionally, as this technological shift sharply influence industries, the industrial machines should evaluate into a higher version, so the machines manufacturing departments have to hire some people with scientific knowledge to promote the machines and so promote the proceed of automations. For these reasons, automations means a big demand to high-scientific employees.

In summary, though the technological shift can be detrimental to some basic job, it can still ultimately and generally enhance global employment prospects.