Read about the topic to add potential points such as ChatGPT, AI etc

Has Employment Increased or decreased in Cyber Age?

7:00 (1) Introduction

Thesis Statement:

The cyber age has opened new doors to employment in various fields such as science, art and technology. ~~It has~~ creating new opportunites, filling communication gaps and enriching capacity for many undiscovered human skills. Thus, increase in employment is seen with rise of electronics all around the globe.

not synonymous to cyber

10:00 (2) Expansion of cyber technology favours employment.

(3) Employment has increased in Cyber age.

11:00 a, It ensures easy accessibility for employment.

b, Internet paved path to new online opportunities.

c, Widens the reach of employees by breaking geographical barriers.

12:00 d, Opened ways to ~~every~~ diverse fields instead of particular jobs.

e, Provides easy work shedule for online employees.

All points except d are vague, not concrete

1:00 (4) Cyber Age has decreased employment.

Not reflected in thesis statement at all.

a, Machineries overtook human work force in every field.

2:00 b, It brings larger population to compete on limited seats, making rejected people unemployed.

Past

Present

Choose one

How related to cyber?

c, Creating brain drain for country exporting human resource.

Brain drain in countries with less cyber advancement

3:00 d, People are reluctant to try new fields due to ~~their~~ economic uncertainity e-illiteracy ?

e, Abuse of services have made people to avoid online jobs.

Increasing the unemployment

4:00

(5) Despite major issues, employment has increased in Cyber Age.

a, New jobs are created to run high end technology.

5:00 b, Vacancies are being produced to adjust more people

Clarify

c, People can get employed ~~without~~ abroad leaving ~~country~~ homeland.

6:00 ~~d, People still prefer freelancing while managing their regular jobs.~~

d, Capacity building and scope for every field is enhanced.

7:00 e, People still prefer free-lancing while managing their regular jobs

(6) Conclusion

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