Q. The US hake on H-1B visa few exponer India le dependence on foreign job markets. Analyse He Poplications and Deggest measure for India to reduce this refrance The 2025 US one time \$100,000 H-1B fee exposes India's heavy retrance on foreign job markets, particularly in STEM, as nearty 70% of these visas go to Indians, making them vulnerable to us policy

Implications:

(1) Drain Drain: Tradented youth migrating instead of constributing domestically.

2) Economic Impact: IT/tech services, a major forer earner, face/ higher costs.

(3) Policy uncertainity: frequent visa changes desrupt Indean professionals absord.

(4) Domestic job mismatch: Reliance on foreign jobs reffects limited highend opportunities at home

Strengton Skill India and Peromote domestic high. Industries ( Semiconductore, green tech) -> Incentivise startups and R2D Urder, Akmanir bhar Bharat Expand global gob divertification A 12 through FTAS with EV, Japan and D quy nations. - Encourage reverse brain-drain early proporation, infrastructure, policies taxation "India must tuen this challenge an opportunity world-class job at home, on toreign markets global hub as a innovation and talent and economic resilience and inclusive growth?

## Introduction:

Good – You highlighted India's dependence on foreign job markets and gave data (70% visas) which adds weight.

Improve – Instead of only stating vulnerability, connect it briefly to India's IT sector to set a sharper context.

Body:

Good – You covered key implications like brain drain, economic impact, policy uncertainty, and job mismatch. The way forward also included measures like skilling, startups, R&D, and diversification. Improve – Geopolitical/diplomatic implications with Indo-US relations are missing; including them would give more balance.

## Conclusion:

Good – You ended with an optimistic tone about turning challenge into opportunity and promoting inclusive growth.

Improve – Conclusion could be slightly shorter and also mention migration policy reforms, as directly required by the question.