

## **Cultural Adaptation Reflection**

Having grown up in an Indian, hierarchical, and process and result oriented, engineering culture, I know that there will be a massive difference in how the leadership and workplace culture operate in the U.S. Leadership in India can be authoritarian, and feedback is based on hierarchic and indirect relations, where personal relations carry out much sway on the professional decision-making process. It is a highly formal culture with decisions being made in a top-down approach. The U.S. engineering work environment, on the other hand, favors egalitarianism, open communication, and initiative on the part of every team member (Martin et al., 2021). I will have more cross-functional activities, a direct feedback process, and instant decision-making. This transition mandates that I grow more empathetic when it comes to pitching ideas, be open to critical input, and be active in facilitating peer-level discussions.

I know how to accommodate the style of communication by incorporating the weekly sync-up meetings and anonymous feedback instrument to the demands of the U.S. transparency and team alignment. The adoption of such tools, including Gantt charts and Trello, will support the culture of visual planning and ownership of tasks that is prevalent in the U.S., where I will be based (Britchenko et al., 2025). The change will present an initial conflict to my tendency to ascribe to elders. I can view it as an experience to become a team leader who embraces the idea of participation, diversity, and swift action. I aspire to merge my Indian ethics of hard work and respect with the American ideas of creativity and teamwork, and in this way produce an identity of a leader who would successfully integrate these two worlds.

## References

- Britchenko, I., Chukurna, O., Tardaskina, T., Gordeyeva, Y., & Olvinska, Y. (2025). Project Management in the Digital economy:  
Textbook. <https://dspace.uzhnu.edu.ua/jspui/handle/lib/74995>
- Martin, D. A., Conlon, E., & Bowe, B. (2021). A multi-level review of engineering ethics education: Towards a socio-technical orientation of engineering education for ethics. *Science and Engineering Ethics*, 27(5),  
60. <https://link.springer.com/article/10.1007/s11948-021-00333-6>