



At Ek Tara, an NGO, I volunteered as a tutor for children from grades 1-5, teaching science, computer science, and math. I developed interactive lesson plans, breaking down complex topics to make them accessible and fun. Over time, I saw a notable improvement in their academic performance, with many achieving up to a 30% increase in test scores.

This experience taught me a lot about patience, adaptability, and the art of motivation. Some children were initially uninterested or easily distracted, and I learned to approach these challenges creatively—introducing games and relatable examples to keep them engaged. I also discovered how important it was to build trust with the kids; once they felt supported, their willingness to learn grew immensely.

One of the most rewarding moments was on Teacher's Day when a young girl shyly offered me a piece of candy. That small gesture made me realize the bonds I had formed and the positive impact I was making in their lives. Through this experience, I learned not only how to teach but also how to connect, motivate, and inspire resilience in young learners.