

Working with a different view is a valuable experience. We get to work with other team's view, with totally different style, logic and design in mind. It changes our mindset of how others would perceive our code and makes us consider the flexibility of our code. The provider that is assigned for our team, broke up with his partner, but he is still helpful and timely in answering our queries. The customer communicates a lot with us, asking questions, which is a good thing, because therefore we could find bugs that we did not notice when we are using our code by ourselves. It is definitely an improvement for our code. Design wise, our code does not change much for the customer. There were some implementation problems, and that was due to the incompleteness of our code from previous assignment, which then we needed to fix for our customer. One thing that might be confusing for our customer, is that we did not have any interface for sub classes such as Shape, Position, and Dimension, which I believe caused some confusion for the customer. In conclusion, working with other views and sending our code to other team has changed our perspective on writing code. A major thing is that a good and thorough documentation, explanation for methods, and good code design is very important when working with multiple people. However, it is unfortunate that our provider did not complete working with the editor view and the UI, thus, limiting our experience.