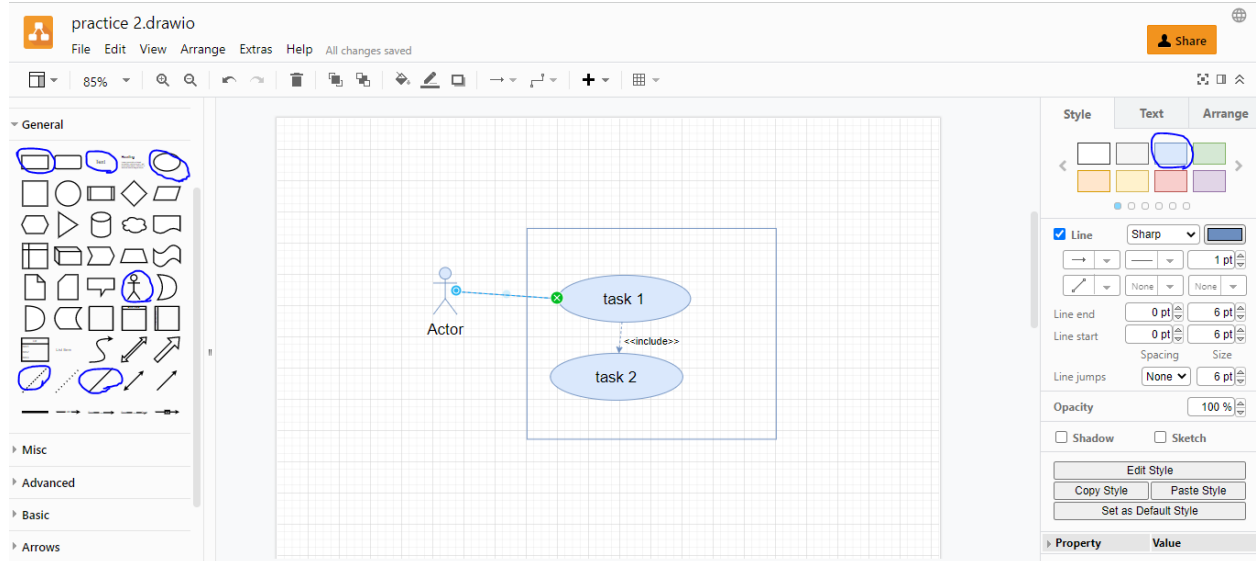


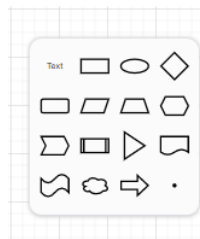
CSE347: Information System Analysis and Design

Lab 03- Use Case Design

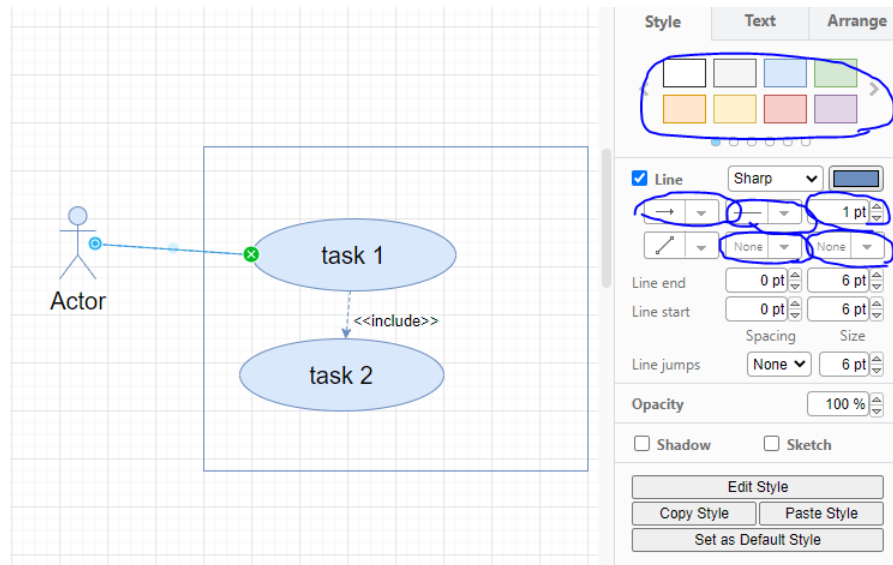
1. Create a new file on diagrams.net. It is a free and open-source cross-platform graph drawing software developed in HTML5 and JavaScript. Its interface can be used to create diagrams such as flowcharts, wireframes, UML diagrams, organizational charts, and network diagrams. Just type diagrams.net on your search bar and visit the website. You can save the file on your device or cloud storage.
2. Take your final requirements from our previous lab to create our use case diagram
3. Identify the actors and top-level tasks of your system
4. Let's create the use case diagram as per our class demonstration



You take the shapes from the left navigation bar. Change colors or any other style (like font, size) from the right navigation bar. There are some shortcuts like- double click outside of the shapes (on the grids) they will provide you this-



Or you can change the colors, styles or directions of an arrow of the lines from here-



5. You need to create level-0, level-1(for all requirements) and minimum 4 level 2 use cases for your final lab work.
6. Now save the diagram and prepare your lab report including all the diagrams.
7. Submit it as a group work. But include the list of individuals' contribution (who designed, which one designed).
