

Appendix - Resources

To create the intermolecular forces model, I first needed to present my idea or a prototype to the teacher to make sure that it was acceptable. I found this model on the internet that was similar to mine, but was static in the molecules.

Intermolecular bonding (no date) *Labster*. Available at:
<https://www.labster.com/3d/intermolecular-bonding> (Accessed: April 6, 2023).

In addition to this, I needed to refresh my knowledge on intermolecular forces which I did with the help of this article.

Intramolecular and intermolecular forces (article) (no date) *Khan Academy*. Khan Academy. Available at:
<https://www.khanacademy.org/science/class-11-chemistry-india/xbbb6cb8fc2bd00c8:in-in-states-of-matter/xbbb6cb8fc2bd00c8:in-in-intermolecular-forces/a/intramolecular-and-intermolecular-forces> (Accessed: April 6, 2023).