FLEXBOX IN A NUTSHELL

CONTAINER	**Display**	This property defines how an element is visually displayed. Using the flex value enables flexbox mode
	Flex-directions	Directions set the main axis and its orientation
		The most common uses: • row (default) • column • row-reverse • column-reverse
	Justify-content	Specifies the main axis alignment
		The most common uses: • Flex-start (default) • Flex-end • Center • Space-between • Spece-around • Space-evenly
	Align-items	This property defines the secondary axis alignment
		The most common uses: • Flex-start (default) • Flex-end • Center
		To visualize this property, add "min-height" to the container
	Gap	The Gap property is similar to the margin property, it adds a space between the items
		There some variations of the gap property, they are: Row-gap and column-gap
	Flex-wrap	This property controls whether items in a container should wrap onto a new line (or row)
	Align-content	To use this property, flex-wrap needs to be defined as wrap. It controls the alignment of wrapped items. The values are the same as those of the justify-content property
ITEM	**Flex-grow**	This property controls the rate at which items grow
	Flex-basis	This property specifies the initial main size of a flex item before any available space is distributed according to the flex factors. It sets the size of the item along the main axis
	Flex-shrink	Similar to flex-grow, this property controls the rate at which items shrink
	Flex	The flex property is a shorthand property that combines three individual properties: flex-grow, flex-shrink, and flex-basis. It allows you to control how flex items grow, shrink, and their initial size within a flex container.
		flex: <flex-grow> <flex-shrink> <flex-basis>;
	Align-self	The property sets the individual item alignment for the secondary axis.
		There is no "Justify-self" in flexbox mode, but there is a trick to align a single item in a main axis. Use margin-right/left: auto
	Order	The property sets the order of the items

It is just a brief overview to take with you. You can access the complete flexbox guide in Portuguese by following this link:

https://origamid.com/projetos/flexbox-guia-completo/

Professor Henrique Amorim – UNIFESP-ICT