

# Flexbox Properties Demo

## 1) flex-direction: row

The

Hartford

Java

.Net

## flex-direction: column

Frontend

Backend

Agentic AI

## 2) flex-wrap: wrap (items wrap to next line)

Frontend

Backend

Agentic

AI

Java

.Net

## 3) justify-content: space-between

The

Hartford

Backend

AI

## justify-content: space-around

Java

.Net

Frontend

## justify-content: space-evenly

Java

.Net

AI

**justify-content: center**

Frontend

Backend

**4) align-items: flex-start / center / flex-end****align-items: flex-start**

The

Hartford

Java

**align-items: center**

Frontend

Backend

AI

**align-items: flex-end**

Java

.Net

AI

**5) align-content: space-between (needs wrap + multiple lines)**

The

Hartford

Frontend

Backend

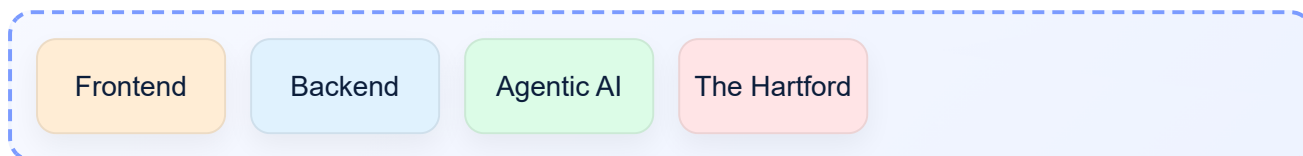
Agentic

AI

Java

.Net

**6) Item properties: flex-grow / order / align-self**

**flex-grow: middle expands****order: move one item to the end****align-self: one item overrides align-items**