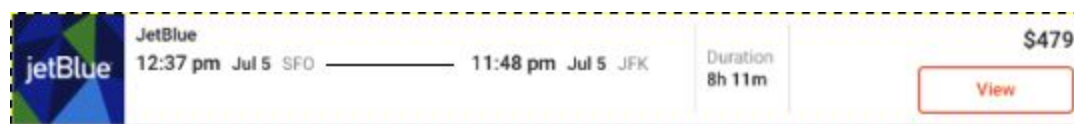**Web developer coding test:**

Build flight results controller:

- **overall layout for the controller**:

- **implement flight card** close to this design (see properties below to match UI values). Use first flight segment to display airline logo and name

- JSON structure for each option:
airline Logo URL: option.flight.flightSegments[0].highResAirlineLogoUr.l
airline name: option.flight.flightSegments[0].airlineName
departure date/time: option.flight.flightSegments[0].departureDateAndTime
departure airportCode: option.flight.flightSegments[0].departureAirportCode
arrival date/time:
option.flight.flightSegments[option.flight.flightSegments.length-1].arrivalDateAndTime
arrival airportCode:
option.flight.flightSegments[option.flight.flightSegments.length-1].arrivalAirportCode
number of stops: option.flight.flightSegments.length-1
duration: option.flight.durationMinutes (duration of flight in minutes)
price: option.priceInfo.totalPrice

- **implement filters** for the list of flights (show only airlines that are present in the flight options):
Use airlineName/airlineCode in the first segment to use for Airline filter

Airlines

	Airline	Price
☐	Alaska Airlines	$401
☐	American Airlines	$443
☐	Delta Air Lines	$443
☐	JetBlue	$421
☐	United	$410