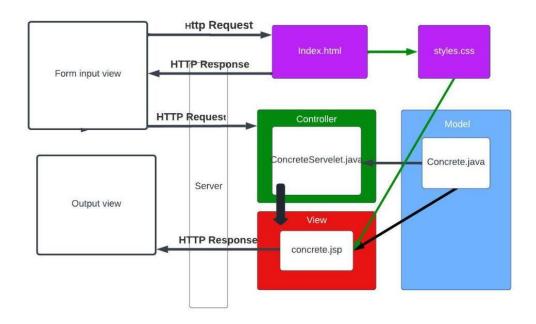
Component diagram;



IPO Table:

Source	Input	Process	Output	Destination
Concrete Calculator (Web Form)	Slab length Slab width Slab thickness Bag Size	- Get inputs - Calculate size of slab, number of bags needed and total cost Display results	- Output view of results	Concrete calculator results (Web page)

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View 1

Daniel Fry's Concrete calculator		
Please input values below:		
Width:		
Length		
Thickness:		
Bag size:		
Calculate Reset		

View 2:

Fry's Concrete Calculator - Results

Here are your slab input values:

Width: 14 feet Length: 14 feet Thickness: 4 inches Bag Size: 50

This will require the following:

Total Cubic Yards: 2.42 Total Number of Bags: 176 Estimated cost: \$431.20

Try another!