

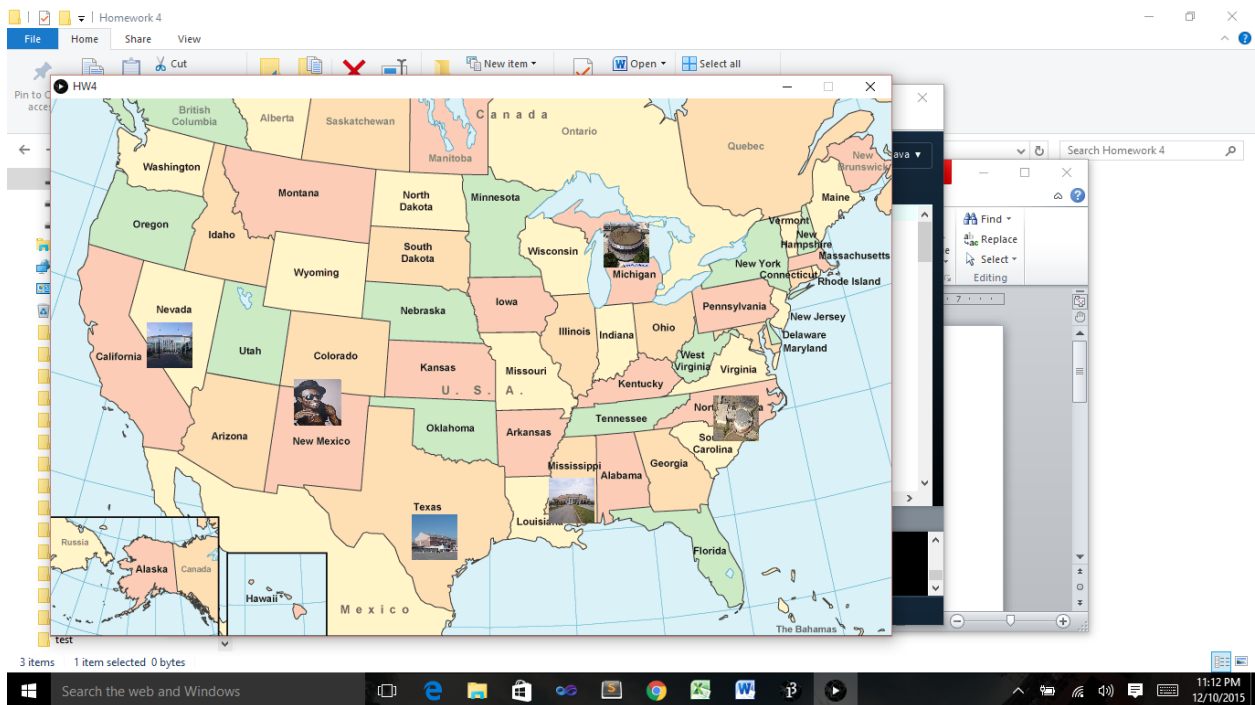
Prakash Chourasia

Homework 4 - CSC6730

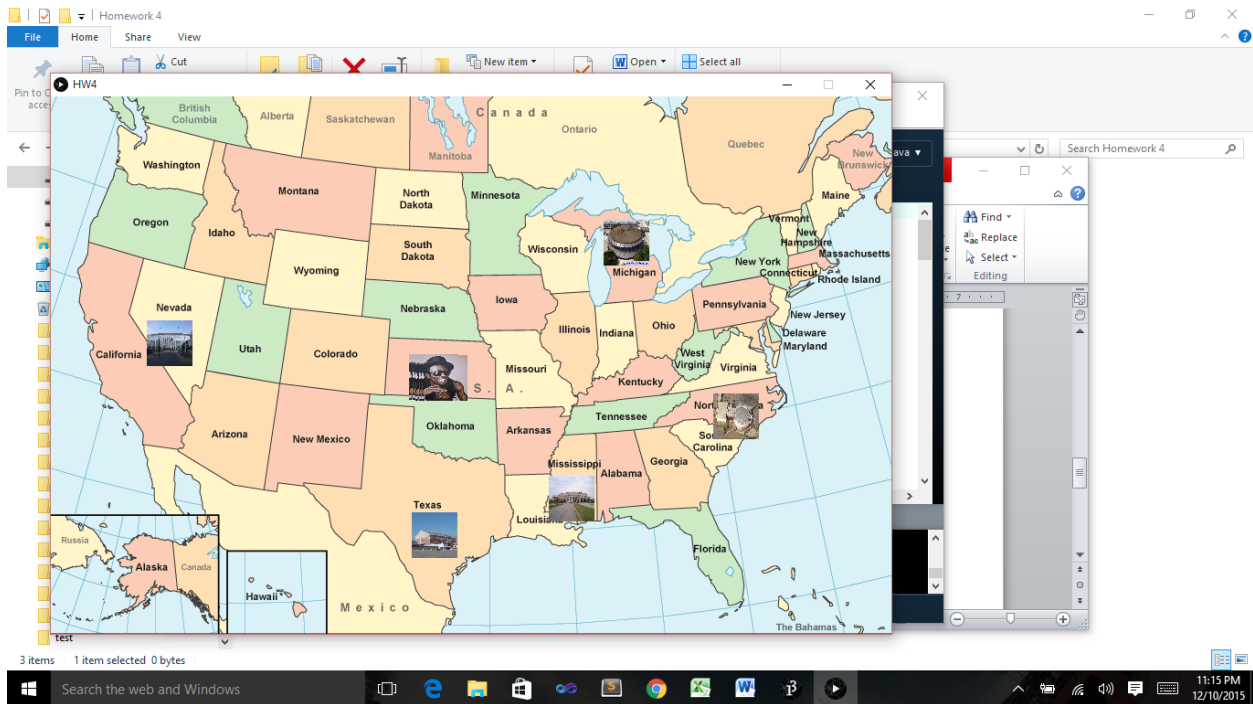
First Transition (Texas to Mississippi , Event Gap - 3 Days)



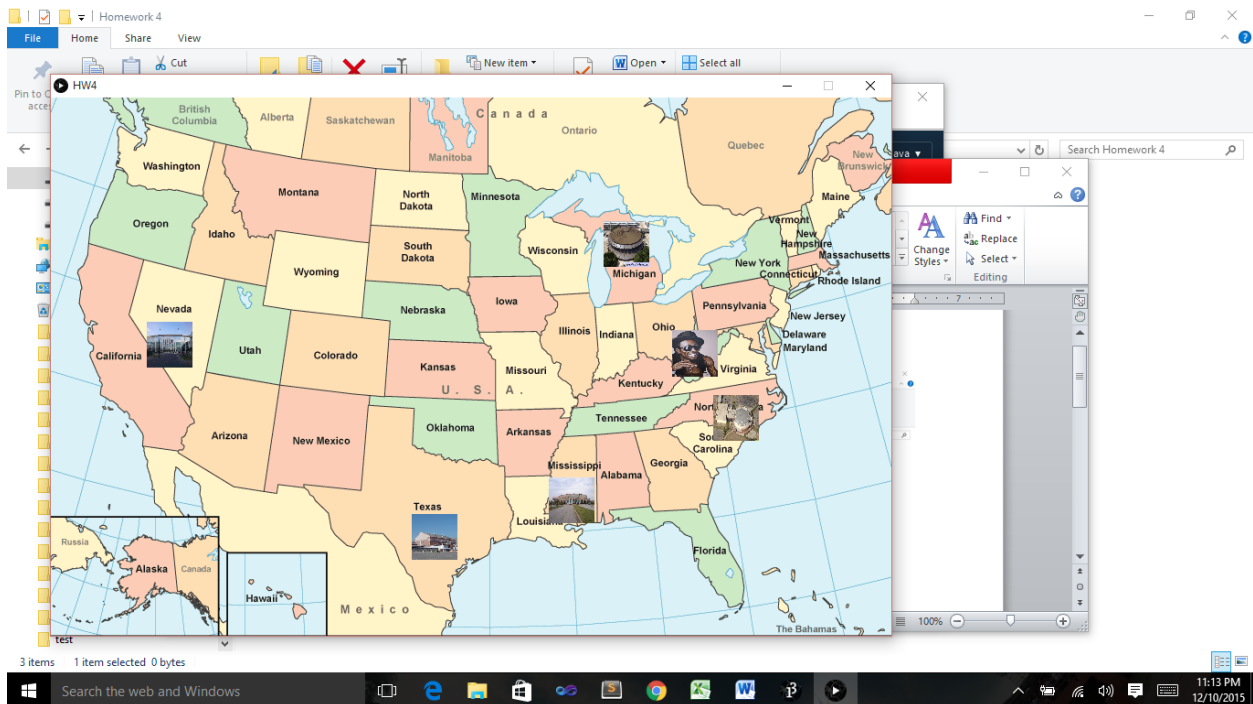
Second Transition (Mississippi to LA, Event Gap - 7 Days)



Third Transition(LA to North Carolina, Event Gap - 3 Days)



Fourth Transition (North Carolina to Michigan, Event Gap - 11 Days)

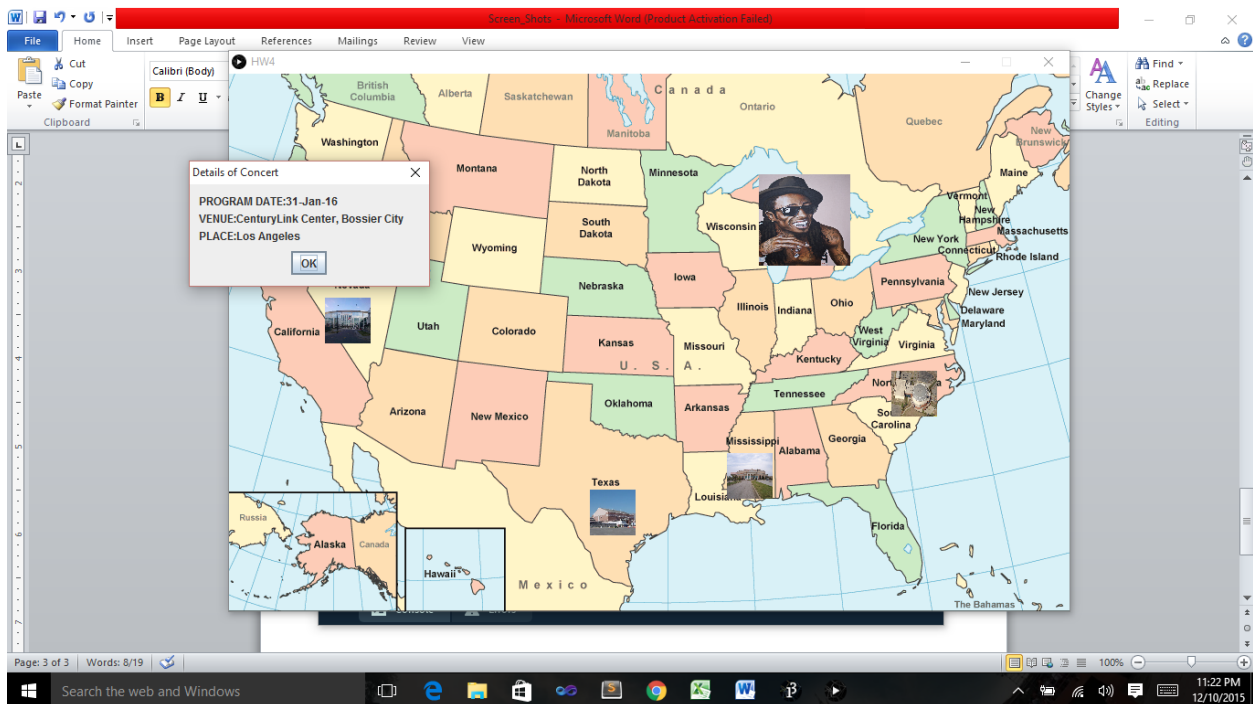


Final Concert- Finish

On Finish - Celebrity's Pic Zoom In (Indication for finish)



Information of Concert on Click event at Venue



Data In the CSV file

	A	B	C	D	E
1	Date	Venue	Place	X	Y
2	21-Jan-16	El Paso County Coliseum, El Paso	Texas	420	480
3	24-Jan-16	Landers Center, Southaven	MissiSiipi	570	440
4	31-Jan-16	CenturyLink Center, Bossier City	Los Angeles	130	270
5	3-Feb-16	Crown Center Coliseum, Fayetteville	North Carolina	750	350
6	13-Feb-16	Van Andel Arena, Grand Rapids	Michigan	630	160
7					
8					

For Testing the transitions and getting Efficient dataset, I have modified the actual dates of Concert. However it is somewhat nearby only taken from :

http://www.songkick.com/leaderboards/popular_artist

Transition And Speed is Depending on the No of days gap for the Concert. Last Entry has gap of 11 Days so its transition is very slow.

Testing : I have tested by changing the last concert date, on reducing the gap speed is gained.