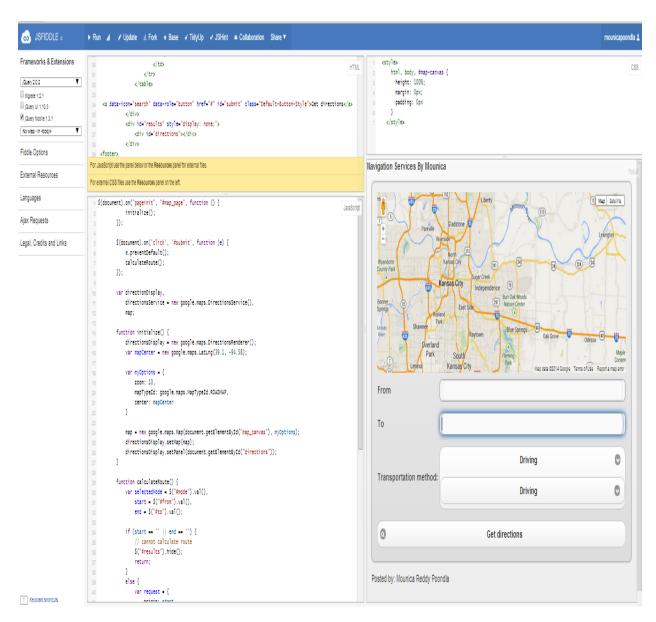
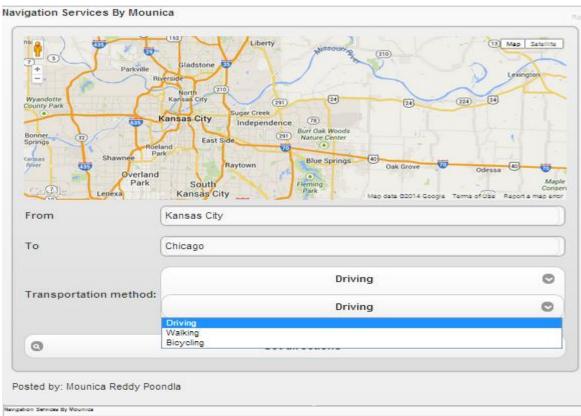
CS5551 Lab Assignment – 2 Report

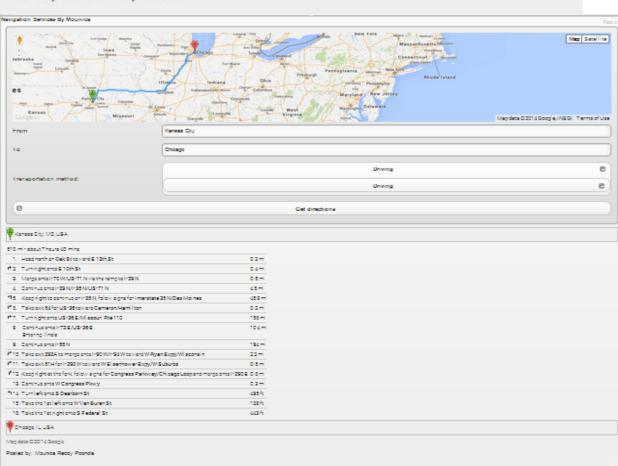
In this assignment, I have created a mobile web client application that helps the user in finding way between source point and destination point i.e. displays the user with route map and directions. I have used Google Maps web services to develop this application. I have created the application by making use of HTML, CSS, JavaScript and J-Query Mobile. As mentioned, I have considered opera mobile emulator to generate screens for your web app view. The Screenshots of the above mentioned application are presented below.

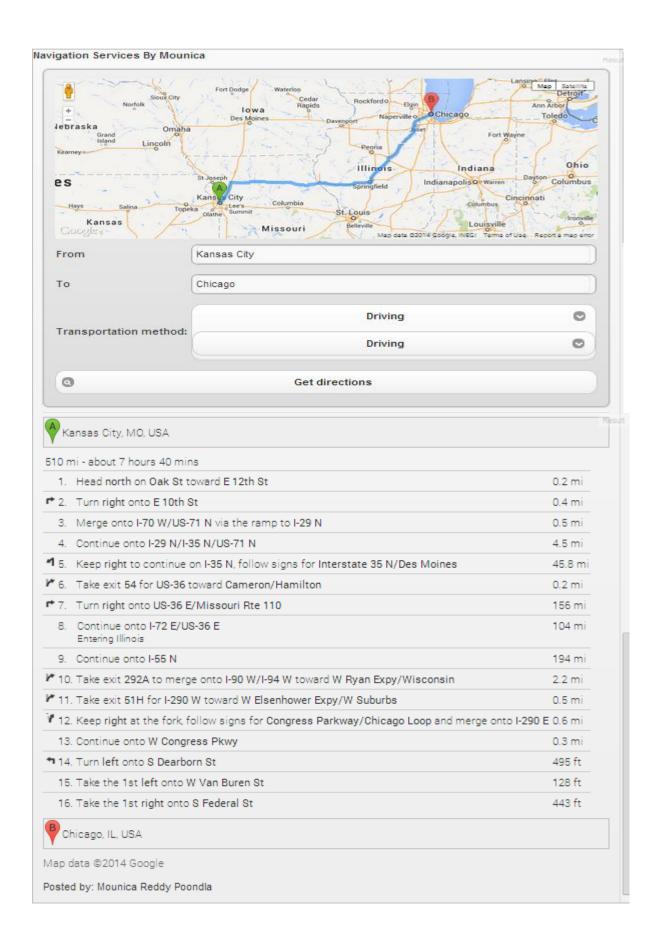
jsfiddle.net Link: http://jsfiddle.net/mounicapoondla/jF9zU/

Screenshots from Jsfiddle.net:

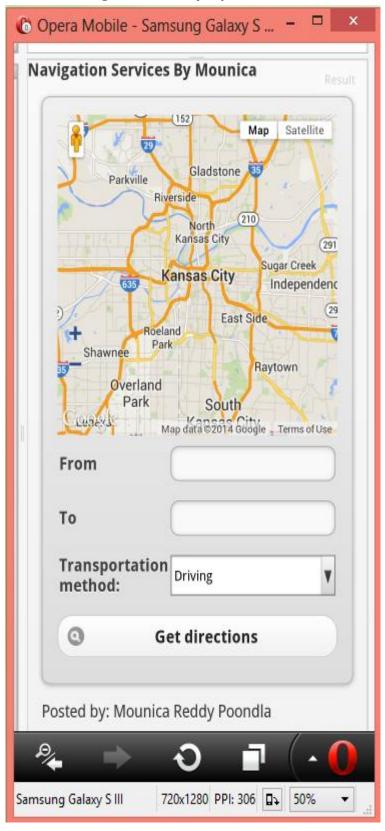


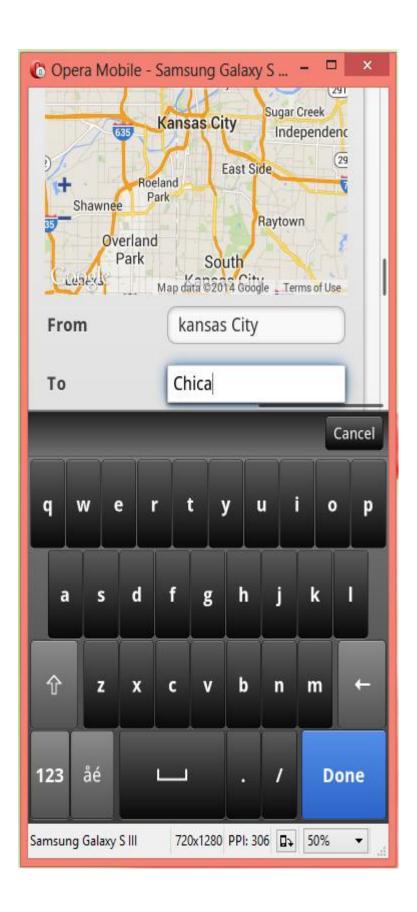


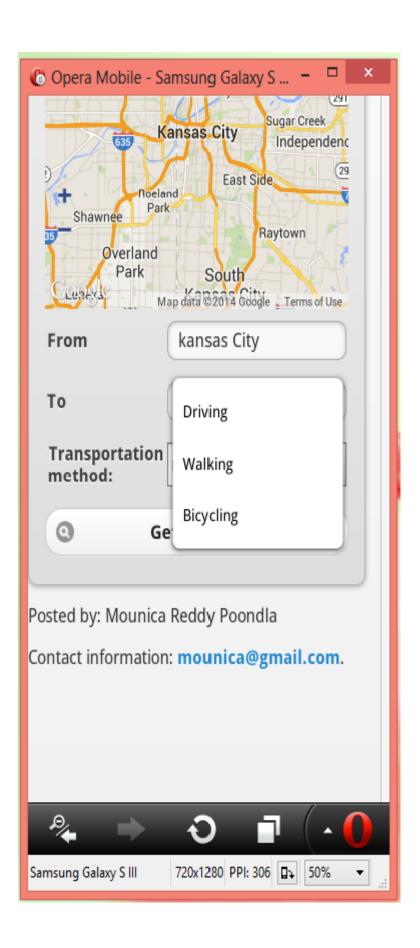


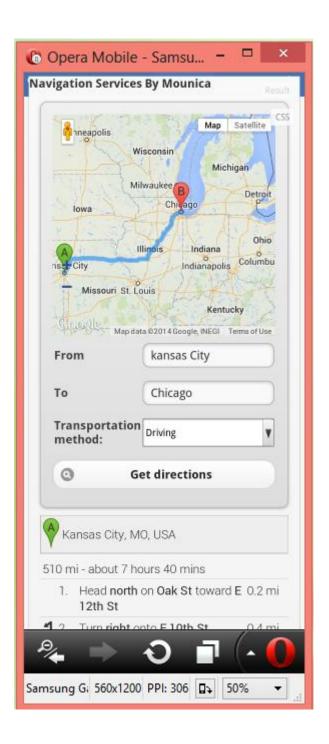


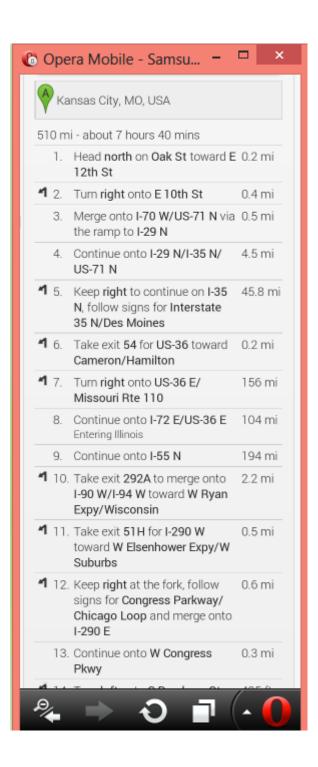
Screenshots generated by Opera Mobile Emulator:











	PC	ra Mobile - Samsu – US-71 N	
1	5.	Keep right to continue on I-35 N, follow signs for Interstate 35 N/Des Moines	45.8 m
1	6.	Take exit 54 for US-36 toward Cameron/Hamilton	0.2 mi
1	7.	Turn right onto US-36 E/ Missouri Rte 110	156 mi
	8.	Continue onto I-72 E/US-36 E Entering Illinois	104 mi
	9.	Continue onto I-55 N	194 mi
41	10.	Take exit 292A to merge onto I-90 W/I-94 W toward W Ryan Expy/Wisconsin	2.2 mi
41	11.	Take exit 51H for I-290 W toward W Elsenhower Expy/W Suburbs	0.5 mi
1	12.	Keep right at the fork, follow signs for Congress Parkway/ Chicago Loop and merge onto I-290 E	0.6 mi
1	13.	Continue onto W Congress Pkwy	0.3 mi
	14.	Turn left onto S Dearborn St	495 ft
	15.	Take the 1st left onto W Van Buren St	128 ft
	16.	Take the 1st right onto S Federal St	443 ft
B	Ch	icago, IL, USA	
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0	sted	by: Mounica Reddy Poondla	
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