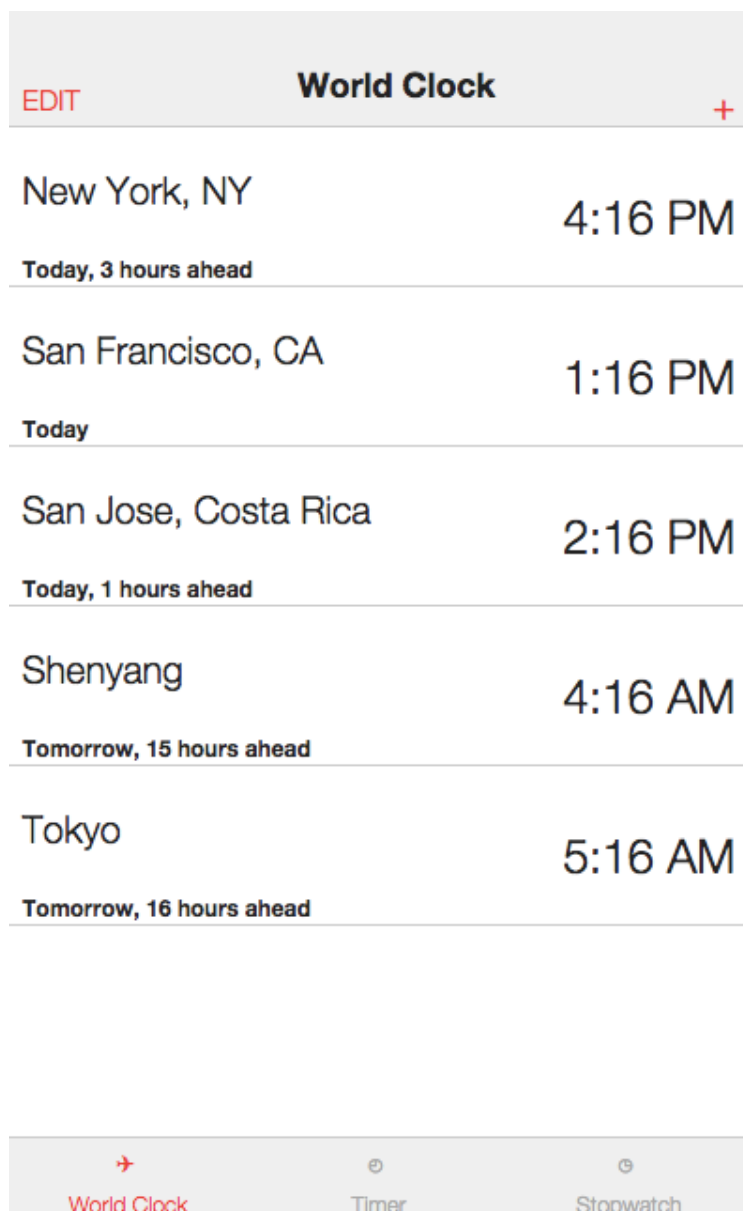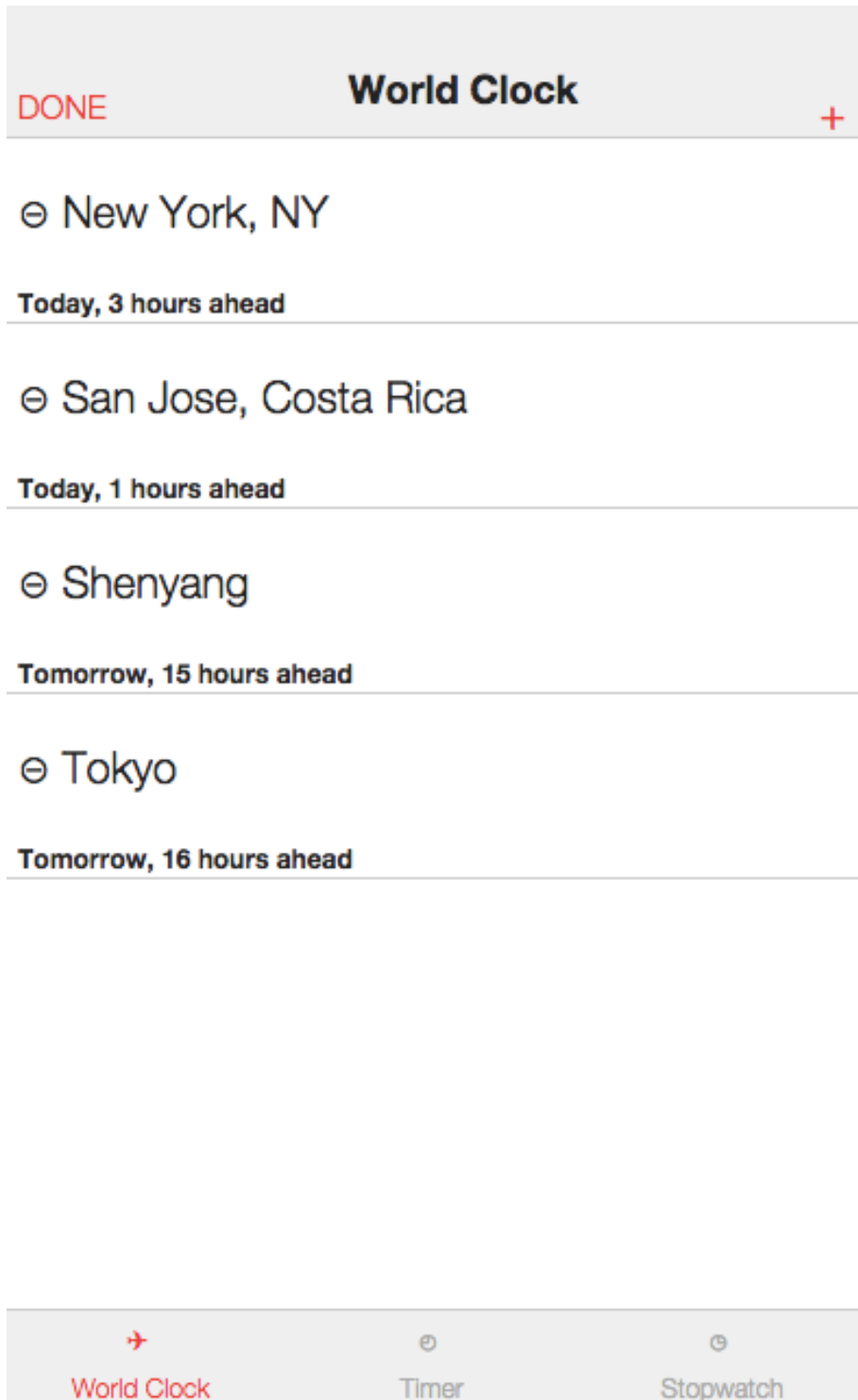**Build native IOS like hybrid app with AngularJS, PhoneGap and RESTful API(Nodejs, ExpressJs and Mongodb)**

1. **Show the current time of different city user selected which are stored in RESTful API. Also show the difference time in other city with the local time.**

World Clock	
EDIT	+
New York, NY	4:16 PM
Today, 3 hours ahead	
San Francisco, CA	1:16 PM
Today	
San Jose, Costa Rica	2:16 PM
Today, 1 hours ahead	
Shenyang	4:16 AM
Tomorrow, 15 hours ahead	
Tokyo	5:16 AM
Tomorrow, 16 hours ahead	

✈ World Clock   ⊘ Timer   ◷ Stopwatch

2. User can delete the selected city.

DONE   **World Clock**   +

⊖ New York, NY

Today, 3 hours ahead

⊖ San Jose, Costa Rica

Today, 1 hours ahead

⊖ Shenyang

Tomorrow, 15 hours ahead

⊖ Tokyo

Tomorrow, 16 hours ahead

✈	⊘	◔
World Clock	Timer	Stopwatch

3. User Can search and add city that calls the RESTful API to persist new city into MongoDB.

Choose a City:

| Sa | Cancel |

B

Busan

C

Cabo San Lucas

H

Hassan

K

Kristiansand

P

Point Pleasant Beach, NJ

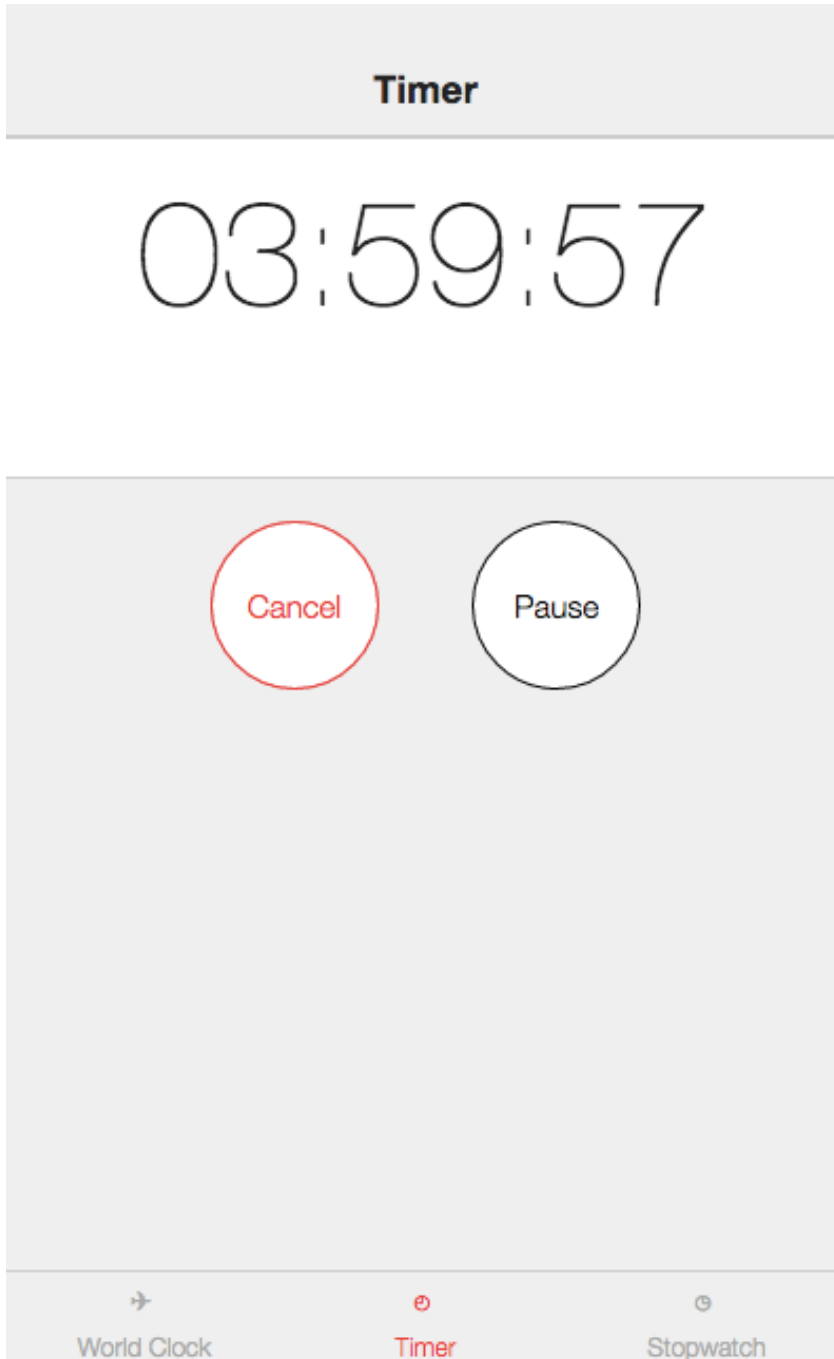S

San Antonio, TX

S

San Bruno, CA

S

San Carlos, Uruguay

S

✈ World Clock   ⊘ Timer   ◷ Stopwatch

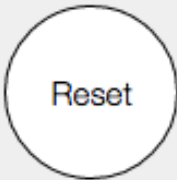**4. User can set and start the timer and also can pause and cancel the timer.**

Timer

03:59:57

Cancel   Pause

✈   ⏱   🕐
World Clock   Timer   Stopwatch

5. User can start the stop and reset the Stop Watch and add Lap.

Stop Watch

00:02.24

00:05.50

Stop   Lap

Lap1   00:03.26

World Clock   Timer   Stopwatch

Stop Watch

00:02.34

00:20.52

Start Reset

Lap1	00:03.26
Lap2	00:14.03
Lap3	00:00.14
Lap4	00:00.32
Lap5	00:00.43

World Clock Timer Stopwatch