

### NavigateMe

[https://github.com/blackmahub/hs-fulda-gsd-ios-winter17-team10]

Presented By
Mahbubur Rahman
Matrikel Nr: 250154
M.Sc in Global Software Development
Hochschule Fulda University of Applied Sciences



System Overview

Demo(Prototype)

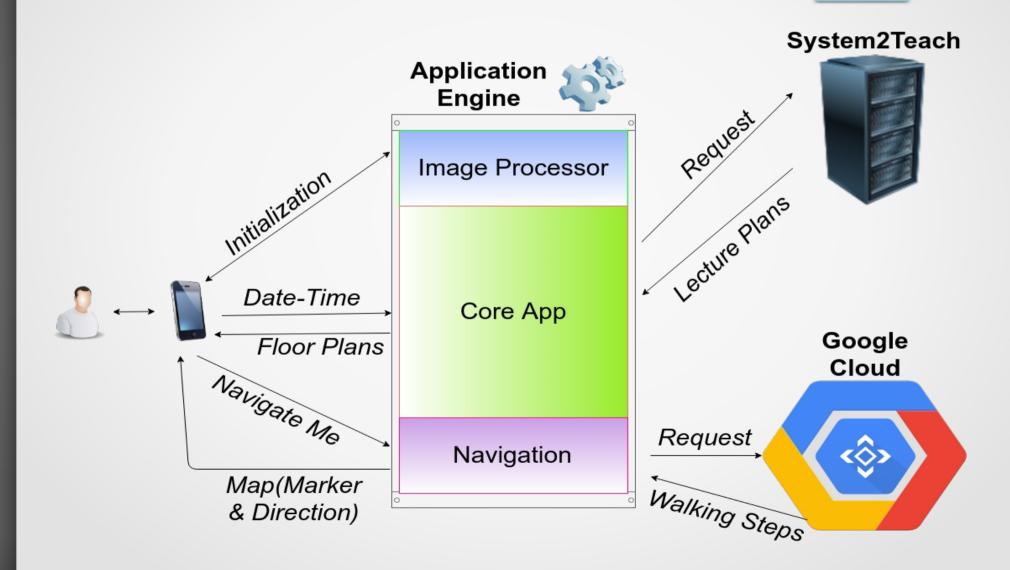
Life-cycle Overview

**Architecture & Codes** 

Frameworks, APIs & Tools

### System Overview



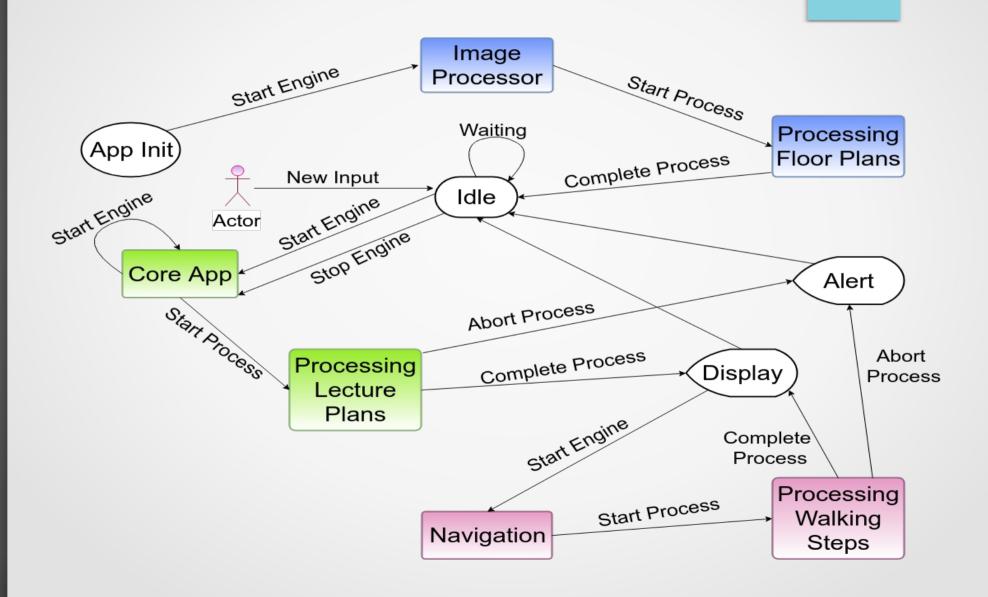


# Demo(Prototype)



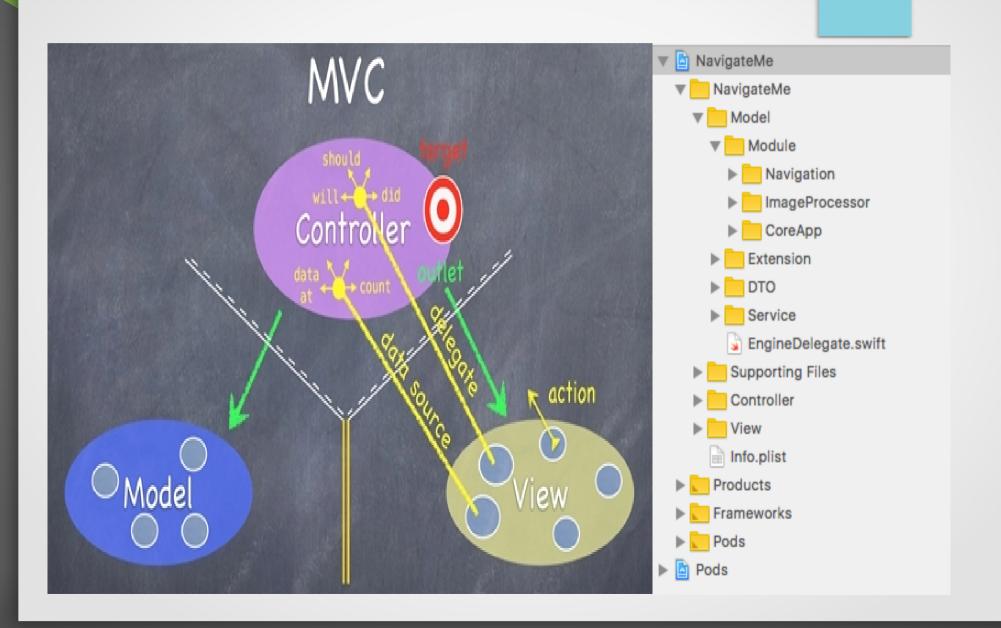
### Life-cycle Overview





#### Architecture & Codes





## Frameworks, APIs & Tools



<u>Frameworks</u>	<u>APIs</u>	<u>Tools</u>
Apple		
Swift 4 library UIKit	System2Teach	Apple Xcode 9.2
Foundation Core Graphics	Google Directions	LunaPic Online Photo Editor
Core Image	Google Distance	1 Hoto Editor
Core Location	Matrix	Draw.io
Google	TVICACI IX	Diaw.io
Tesseract		
Maps		
Places		
Place Picker		

#### References



- 1.https://developer.apple.com/documentation
- **2.**https://developer.apple.com/library/content/documentation/Swift/Conceptual/Swift\_Programming\_Language/TheBasics.html#//apple\_ref/doc/uid/TP40014097-CH5-ID309
- **3.**https://developer.apple.com/library/content/documentation/GraphicsImaging/Conceptual/CoreImaging/ci\_intro/ci\_intro.html#//apple\_ref/doc/uid/TP30001185
- **4.**https://developer.apple.com/library/content/documentation/GraphicsImaging/Conce ptual/drawingwithquartz2d/Introduction/Introduction.html#//apple\_ref/doc/uid/TP3000 1066
- **5.**https://developer.apple.com/library/content/documentation/UserExperience/Conceptual/LocationAwarenessPG/Introduction/Introduction.html#//apple\_ref/doc/uid/TP40009497
- 6.https://www.raywenderlich.com/163445/tesseract-ocr-tutorial-ios
- **7.**https://developers.google.com/places/ios-api/start
- 8.https://developers.google.com/maps/documentation/directions/start
- 9.https://www.draw.io/







