

Survey Format:

Sl No.	Title of the Paper	Authors	Month & Year	Observations/ Techniques used/ Methodology adopted/ Conclusions/ Suggestions/ Future Work/ Tools Used/ Algorithms Used/Machine Learning Models	
1	Add geofencing to your on-demand app	Amy Ghate	September, 2017	As the vehicle travels, its proximity to the geofenced zones is tracked and updated. When a vehicle enters a geofence, the driver is notified. The alert expires after the driver exits the zone.	
2	Geofencing	David Silver	May , 2016	Geofencing is the act of limiting automotive autonomy to certain geographic areas — most notably well-mapped roads like highways and major thoroughfares.	

3	What is an API	Petr Gazarov	August, 2016	An API is a set of <i>public</i> method and properties that it uses to interact with other objects in a application.	
4	Web Sockets	Dominik Tarnowski	February , 2017	“WebSockets” is an advanced technology that allows real-time interactive communication between the client browser and a server. It uses a completely different protocol that allows bidirectional data flow, making it unique against HTTP.	

5	A SMART, LOCATION BASED TIME AND ATTENDANCE TRACKING SYSTEM USING ANDROID APPLICATION	Asma Enayet , Shermin Sultana , Israt Jahan Mouri	March, 2018	<p>This paper introduce a smart, location based time and attendance tracking system using android application which use location as the core component of attendance tracking using smartphone.</p> <p>The area is set for tracking using GPS and employee coordinate inside the area border depicts that employee is present in the organisation.</p>	
---	--	---	----------------	--	--

6	Build an API with Django REST Framework			Django is by far the most popular Python framework, designed to provide Rails-like ease of use. Let's see how quickly we can set up a simple API using Django and a library called TastyPie. Django divides the work into projects and apps. Projects contain apps, but apps do not necessarily belong to a certain project — the idea is to make them reusable across projects.	
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					

20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
47					
48					
49					
50					

51					
52					
53					
54					
55					
56					
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
77					
78					
79					
80					
81					

82					
83					
84					
85					
86					
87					
88					
89					
90					
91					
92					
92					
94					
95					
96					
97					
98					
99					
100					
101					
102					
103					
104					
105					
106					
107					
108					
109					
110					
111					
112					

113					
114					
115					
116					
117					
118					
119					
120					
121					
122					
123					
124					
125					
126					
127					
128					
129					
130					

References:

All the above utilized papers should be mentioned in references section with the following details, Name of the author, title, year of publication, journal name, Volume, Issue and page numbers(starting & Ending)