



ParkingHelpmate References

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ParkingHelpmate is an open source android application to track the expiration of parking meter time by sending alerts and to navigate to the vehicle location from any current location.

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Below is the link to the file License:

<https://github.com/RenuAshwini/ParkingHelpmate/blob/master/License.txt>

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Repository: <https://github.com/RenuAshwini/ParkingHelpmate>

Version: 1.0

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References/Credits:

Android SDK:

<http://developer.android.com/sdk/index.html>

License - <http://developer.android.com/legal.html#>

Google Map Android API V2:

https://developers.google.com/maps/documentation/android/start#installing_the_google_maps_android_v2_api

License - <https://developers.google.com/site-policies>

Android Basics:

<http://developer.android.com/training/basics/firstapp/starting-activity.html>

License - <http://developer.android.com/legal.html#>

Location Retrieval:

<http://stackoverflow.com/questions/3145089/what-is-the-simplest-and-most-robust-way-to-get-the-users-current-location-in-a>

<http://developer.android.com/google/play-services/location.html>

<http://stackoverflow.com/questions/14385216/use-gps-provider-and-network-provider-at-the-same-time?rq=1>

Integrating Google map into application:

<http://stackoverflow.com/questions/14040185/running-google-maps-v2-on-android-emulator>

UI Design:

<http://android-holo-colors.com/>

License- <http://creativecommons.org/licenses/by/3.0/>

Rectangle Shape:

<http://stackoverflow.com/questions/3935055/creating-a-rectangle-shape-with-only-two-rounded-edges>

Custom Dialog:

References

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<http://www.mkyong.com/android/android-alert-dialog-example/>

Timer:

<http://stackoverflow.com/questions/10032003/how-to-make-a-countdown-timer-in-android>

Radio Buttons:

<http://developer.android.com/training/basics/firstapp/starting-activity.html>

<http://developer.android.com/reference/android/widget/RadioButton.html>

<http://www.mkyong.com/android/android-radio-buttons-example/>

Sound Clips:

<http://soundbible.com/royalty-free-sounds-1.html>

License – <http://creativecommons.org/choose/mark/>

Clip-art:

<http://openclipart.org/>

License – <http://openclipart.org/policies>

Learnings about android application development:

<http://thenewboston.org/list.php?cat=6>

References

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