Install Plugman :

npm install -g plugman

Create Plugin project :

plugman create --name <pluginName> --plugin_id <pluginID> --plugin_version <version> --path <directory-where-plugin-should-be-created>

Folder Structure :

```
Plugin Project Directory
        |_____ plugin.xml
        |_____ www
        |     |_____ <plugin-name>.js
        |_____ src
        |     |_____ ios
        |     |     |_____<plugin-name>.h
        |     |     |_____<plugin-name>.m
```

Plugin.xml :

```
<?xml version='1.0' encoding='utf-8'?>
<plugin id="<plugin-id>"
      version="0.0.1"
      xmlns="http://apache.org/cordova/ns/plugins/1.0">

  <name><plugin-name-here></name>

  <js-module
        name="<plugin-name-here>"
        src="www/<plugin-name-here>.js">
      <!--clobbers target is the name of the object that will be saved in window to
call our iOS code like window.SampleIOSPlugin.echoSum—>
      <clobbers target="<window-object-name-here>" />
  </js-module>
```

```xml
    <platform name="ios">
      <config-file target="config.xml" parent="/*">
        <feature name="<plugin-name-here>">
          <param name="ios-package" value="<plugin-name-here>"
onLoad="true" />
        </feature>
      </config-file>
      <header-file src="src/ios/<plugin-name-here>.h/>
      <source-file src="src/ios/<plugin-name-here>.m"/>
    </platform>

</plugin>
```

<plugin-name>.h :

```objc
#import <Cordova/CDVPlugin.h>

@interface <plugin-name-here> : CDVPlugin{
}

- (void) echoSum:(CDVInvokedUrlCommand *) command;

@end
```

<plugin-name>.m :

```objc
#import "<plugin-name-here>.h"

@implementation <plugin-name-here>

- (void) echoSum: (CDVInvokedUrlCommand *) command{
  NSNumber *variable1 = [command.arguments objectAtIndex:0];
  NSNumber *variable2 = [command.arguments objectAtIndex:1];

  int sum = variable1.intValue + variable2.intValue;

  NSLog(@"[echoSum] The sum is : %d",sum);
}

@end
```

<plugin-name>.js :

```javascript
var exec = require('cordova/exec');

var PLUGIN_NAME = "<plugin-name-here>";

var <plugin-name-here> = {
   echoSum: function(firstInt,secondInt){
      exec(null, null, PLUGIN_NAME, 'echoSum', [firstInt,secondInt]);
   }
};

module.exports = <plugin-name-here>;
```

Add Plugin to Cordova project :

cordova plugin add <path-to-plugin-directory OR git-clone-repo-link> --save-dev

For example:
cordova plugin add https://github.com/sahajbhaikanhaiya/SampleIOSPlugin.git --save-dev

Call our method in JavaScript :

window.<plugin-name-here>.<function-name-here>(<pass-parameters-here>);

For example:
window.SampleIOSPlugin.echoSum(10,20);