

Checking Pdf Health and Safety Documents

Company Name

test1

Email

karansawant@catertool.com



Checking Pdf

CHECKING PDF

Item Name

Est. Price

Checking pdf

£20.00

ALLERGEN MATRIX

Nuts	
Sulphur dioxide	
Soya	
Sesame seeds	
Peanuts	
Mustard	
Molluscs	
Milk	
Lupin	
Fish	✓
Eggs	✓
Crustaceans	
Cereals containing gluten	
Celery	✓
Dishes	Checking pdf

CERTIFICATES INFORMATION

Certificate Name	Expiry Date
Council information	31/05/2023
Council rating	30/06/2023
Public and employees insurance	Please upload certificate
Gas certs	Please upload certificate
PAT Test	Please upload certificate
Fire Extinguisher certs	Please upload certificate
Fire and risk assessment	Please upload certificate
COSHH	30/06/2023
Marquee fire test certificate	Please upload certificate
Working at heights policy	Please upload certificate
Arriving onsite method statement	Please upload certificate
Sustainability policy	Please upload certificate
Staff training documents (Multi certificates)	Please upload certificate
Cooking method statement	31/05/2023
Other documents	Please upload certificate

A Simple PDF File

This is a small demonstration .pdf file -

just for use in the Virtual Mechanics tutorials. More text. And more text. And more text. And more text. And more text.

And more text. And more text. And more text. And more text. And more
text. And more text. Boring, zzzzz. And more text. And more text. And
more text. And more text. And more text. And more text. And more text.
And more text. And more text.

And more text. And more text. And more text. And more text. And more
text. And more text. And more text. Even more. Continued on page 2 ...

Simple PDF File 2

...continued from page 1. Yet more text. And more text. And more text. And more text. And more text. And more text. And more text. Oh, how boring typing this stuff. But not as boring as watching paint dry. And more text. And more text. And more text. And more text. Boring. More, a little more text. The end, and just as well.

ViewFindNavigateEditorProductDebugSource ControlWindowHelp

Catertool

main

Catertool > Any iOS Device (arm64)

Finished running Catertool on Geecon's iPhone

17

+

APIManagerLogin

APIManage...panyDetails

DataContro...panyDetails

DataControl...hAndSafety

ChangeEmailVC

CompanyD

Catertool > Catertool > Modules > Login > API Manager > APIManagerLogin > No Selection

<>

12

class APIManagerLogin {

16

static let shared = APIManagerLogin()

17

18

19

// MARK: Functions

20

21

func postLogin(urlExtension: String, params: [String:Any]?, callback:@escaping (Bool,ModelLogin?, ErrorResponseCommon?) -> ()) {

22

23

var url = Constants.ApiConstants.baseURL + urlExtension

24

25

AF.request(url, method: .post, parameters: params, encoding: JSONEncoding.default, headers: nil) { (response) in

26

27

if response.response?.statusCode == 200, let data = response.data {

28

do {

29

let decodedData = try JSONDecoder().decode(ModelLogin.self, from: data)

30

callback(true, decodedData, nil)

31

}

32

catch let err{

33

debugPrint(err.localizedDescription)

34

}

35

} else{

36

if let response = response.data {

37

do {

38

let errorData = try JSONDecoder().decode(ErrorResponseCommon.self, from: response)

39

callback(false, nil, errorData)

40

}

41

catch let err {

42

debugPrint(err.localizedDescription)

43

}

44

}

45

}

46

}

47

}

48

}

49

}

50

}

51

}

52

}

53

}

54

Line: 10 Col: 17

Chrome

Safari

Files

App Store

Messages

Calendar

Reminders

Notes

Maps

Weather

Health

Keychain

System

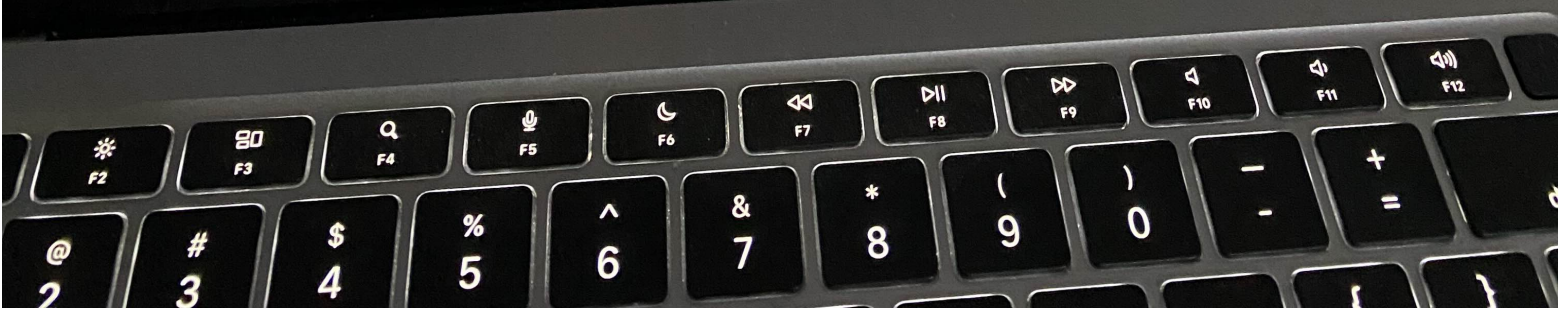
Settings

Control Center

Spotlight

Trash

MacBook Air



View Find Navigate Editor Product Debug Source Control Window Help

Catertool

Finished running Catertool on Geecon's iPhone

Any iOS Device (arm64)

APIManagerRegister

ModelGetBusinessType

Data

DataControllerRegister

DataControllerLogin

apiCallLogin(username:password:callback:)

DataControllerLog

```

12 class DataControllerLogin: NSObject {
25     func apiCallLogin(username: String, password: String, callback:@escaping (_ isSuccess: Bool, _ message: String) -> Void) {
36         guard let result = result else { return }
37
38         self.login = result
39         let userData = self.login?.user
40
41         // Storing data into UserDefaults
42         debugPrint("Storing data in UserDefaults")
43
44         UserDefaults.standard.set(self.login?.jwt, forKey: "jwt")
45
46         UserDefaults.standard.set(userData?.id, forKey: "id")
47         UserDefaults.standard.set(userData?.username, forKey: "username")
48         UserDefaults.standard.set(userData?.email, forKey: "email")
49         UserDefaults.standard.set(userData?.provider, forKey: "provider")
50         UserDefaults.standard.set(userData?.confirmed, forKey: "isConfirmed")
51         UserDefaults.standard.set(userData?.blocked, forKey: "isBlocked")
52         UserDefaults.standard.set(userData?.firstName, forKey: "firstName")
53         UserDefaults.standard.set(userData?.lastName, forKey: "lastName")
54         UserDefaults.standard.set(userData?.telephone, forKey: "telephone")
55         UserDefaults.standard.set(userData?.mobile, forKey: "mobile")
56
57         callback(true, "Login Successful")
58     }
59
60     }else {
61         guard let error = err else { return }
62
63         self.errorResponse = error
64         callback(false, error.error?.message ?? "Soemthing went wrong")
65     }
66 }
67
68 }
69
70 }
71
72 func saveUserLoginCreds(username: String, password: String) {

```



ChoosePhotoPopUp > Modules > Dashboard > CustomViews > Xibs > ChoosePhotoPopUp > UIImagePickerController

ChoosePhotoPopUp: UIImagePickerControllerDelegate, UINavigationControllerDelegate {

UIImagePickerController(_ picker: UIImagePickerController, didFinishPickingMediaWithInfo info: [Any]) {

guard let image = info[UIImagePickerController.InfoKey.originalImage] as? UIImage else {
 return
 }

var fileData = image.pngData()

var fileName: String?

var referenceURL: URL?

if let url = referenceURL {

let asset = AVAsset(url: url)

let fileURL = asset.url

if (asset.isType(.image)) {

let file = try! FileManager.default.contentsOfDirectory(at: fileURL, includingPropertiesForKeys: [.fileReferenceURLKey], options: [.skipsHiddenFiles])

if let file = file.first {

let fileURL = file.fileReferenceURL

let fileURL = fileURL!.url

} else {

let fileURL = fileURL

fileName = "certificate_image.jpg"

fileURL = fileURL!.url

Catertool

2023-05-06 16:35:08.914819+0530 Catertool[40725:9353646] [Camera:0] An unsupported device (BackWideDual). Auto device for both positions is not supported. (BackWideDual).
 2023-05-06 16:35:08.920804+0530 Catertool[40725:9353646] [Camera:0] An unsupported device (BackAuto). Auto device for both positions is not supported. (BackAuto).
 2023-05-06 16:35:08.920878+0530 Catertool[40725:9353646] [Camera:0] An unsupported device (BackWideDual). Auto device for both positions is not supported. (BackWideDual).



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B2B_Growth_App_iOS

PROJECT

B2B_Growth_App_i...

TARGETS

B2B_Growth_App_i...

B2B_Growth_App_i...

B2B_Growth_App_i...

Linking

Setting B2B_Growth_App_iOS
Runpath Search Paths '@executable_path/Frameworks' '@loader_path/Frameworks'...

Localization

Setting B2B_Growth_App_iOS
Use Compiler to Extract Swift Strings Yes

Packaging

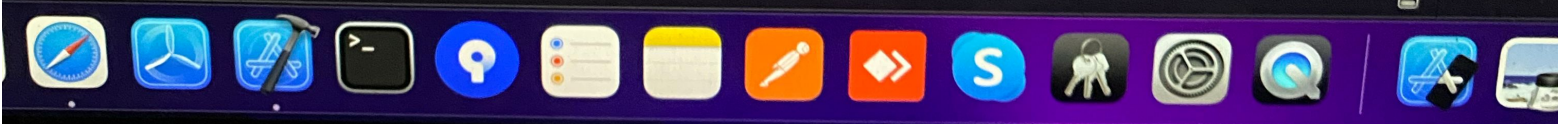
Setting B2B_Growth_App_iOS
Generate Info.plist File Yes
Info.plist File B2B_Growth_App_iOS/Info.plist
Product Bundle Identifier Gescon.B2B-Growth-App-iOS
Product Name B2B_Growth_App_iOS
Debug B2B_Growth_App_iOS
Release B2B_Growth_App_iOS

Signing

Setting B2B_Growth_App_iOS
Code Signing Style Automatic
Development Team Gescon Global Ltd

Versioning

Setting B2B_Growth_App_iOS
Current Project Version 1



MacBook Air

