



## Purpose:

Using this application user can verify their phone number for “Erpcrebit”.

There are two menu in application

- A). Validate By SMS.
- B). Validate By Call.

### **Note for Validate by SMS menu:**

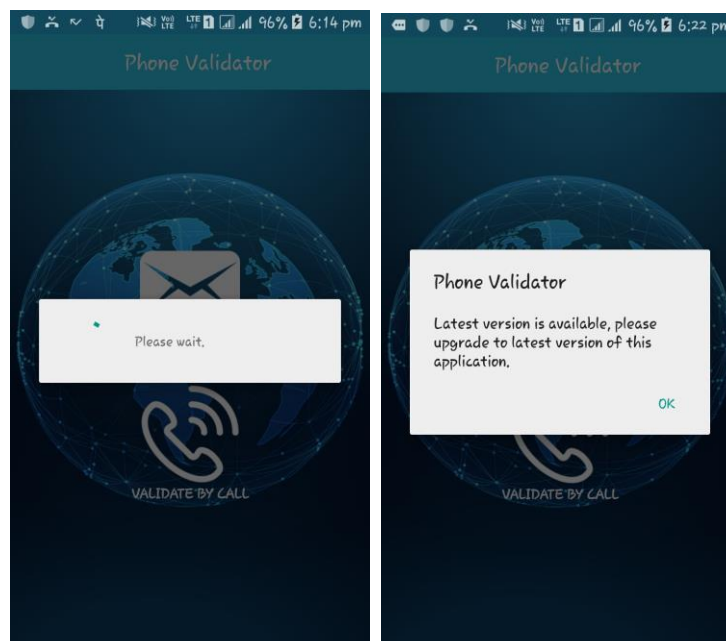
- This application will send SMS to verify a phone number so the charges of SMS will be on user them self.
- Make sure that the phone number to verify and this application must be in same device.

### **Note for Validate by Call menu:**

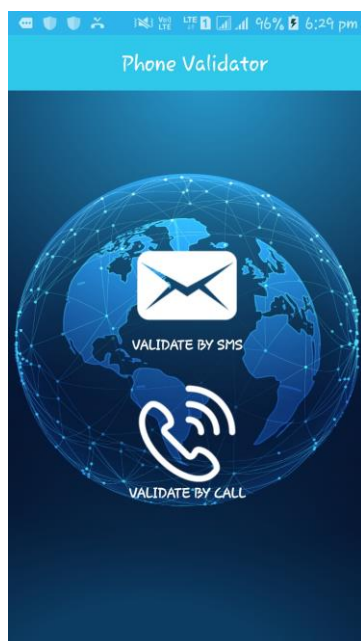
- Using “Validate By Call” menu employee can also verify new phone number of user.

### **- Currently this application contains following step.**

- First it will check version of this application, if it latest version then it will allow to process further but if not then it will prompt update message and it will not allow to process further so make sure that the application version must be latest.

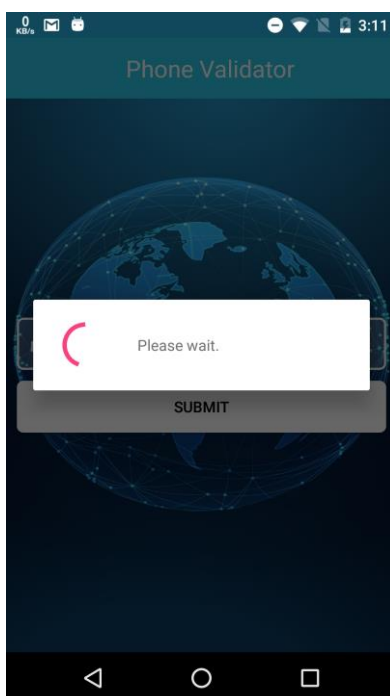
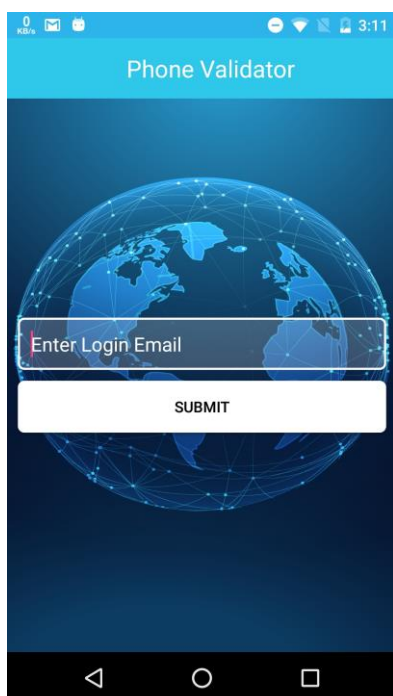


- After successfully checking application version it will transfer to menu screen.



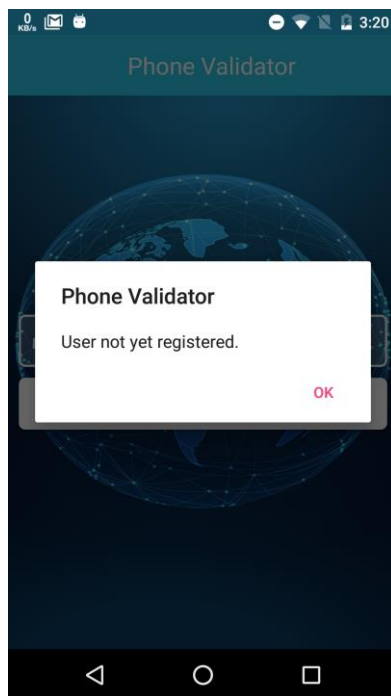
## A).Validate by SMS

- In this menu, it will first ask for login email, so user need to provide their login email address because based on this address it perform further task, so user need to sure that the email address they providing is correct.



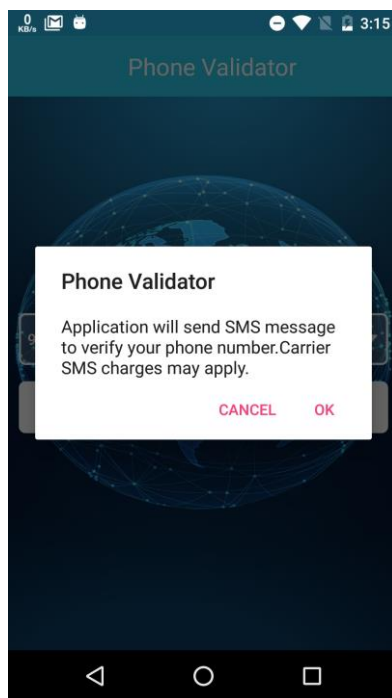
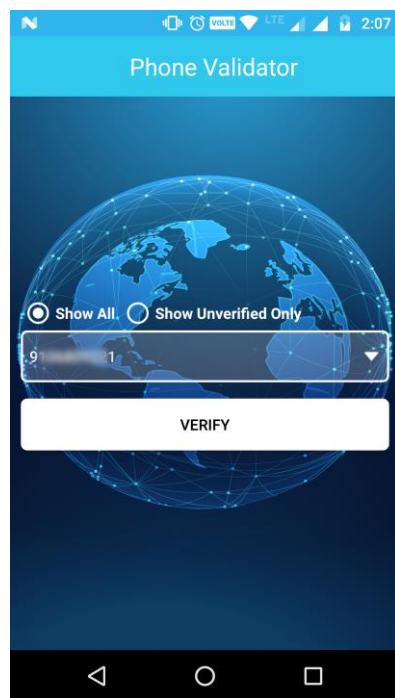
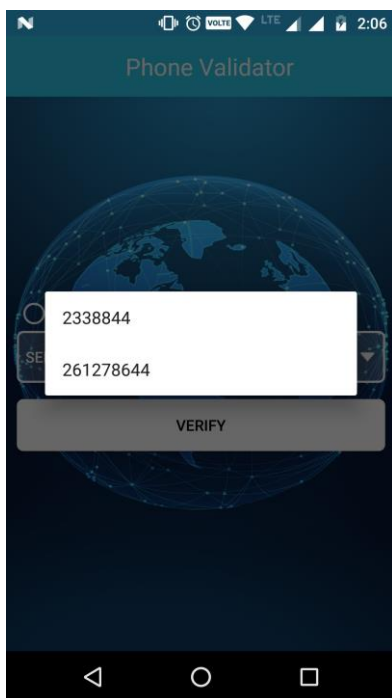
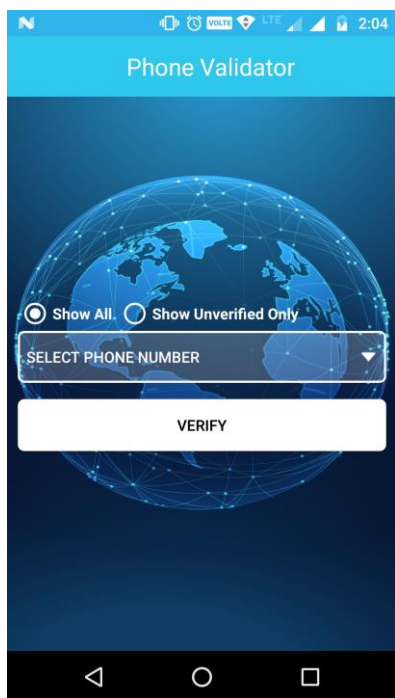


- If user provides wrong email address or if user not registers with “ErpCredbit” then it will show error message as below in first screen.
- If user provides correct then it will transfer to next step where it will show all phone number of user (Select unverified number).



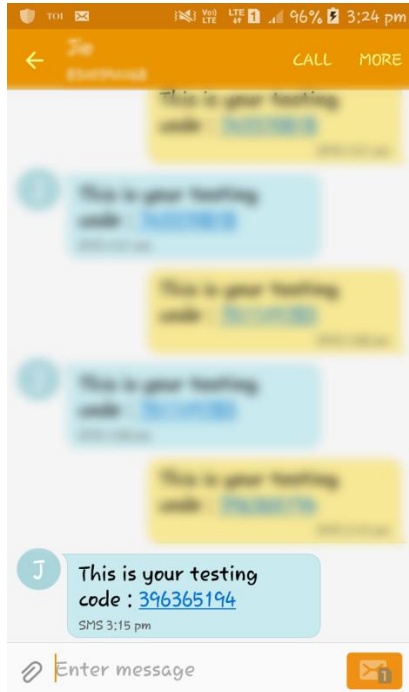
### 1. Select Unverified Phone Number

- After verified login email it transfers to this screen and here user can get their number list.
- User can see their all number and see unverified number by using filter option.
- From that list user need to select one number at a time to verify.
- After selecting phone number user need to click on “verify” button so it will prompt one message as like in screen shot (this application will send SMS and carrier charge may apply).
- If agree then click “Ok” if not then click “Cancel”, if user press “Cancel” then it will not process further .
- If user presses “Ok” then it will send one Code into SMS to that particular phone number.

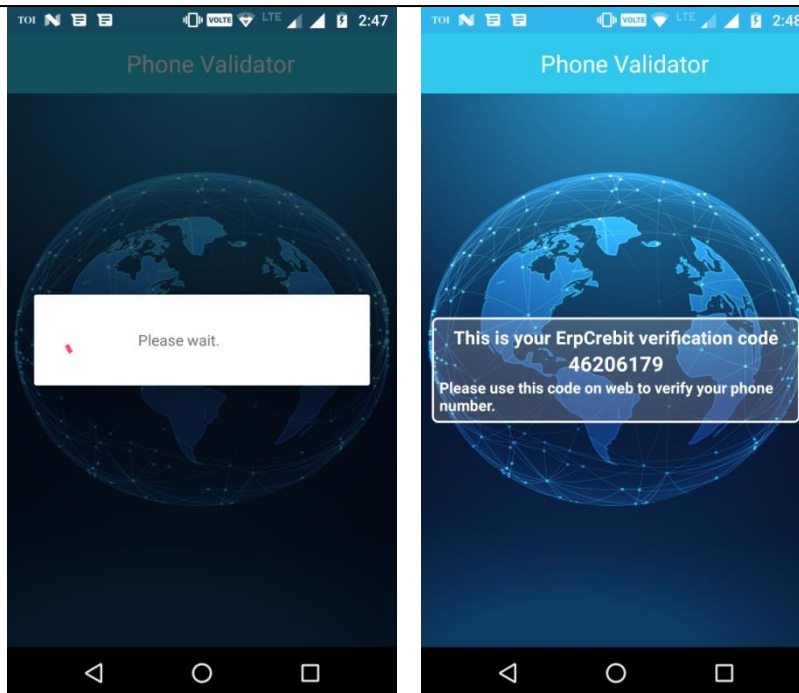




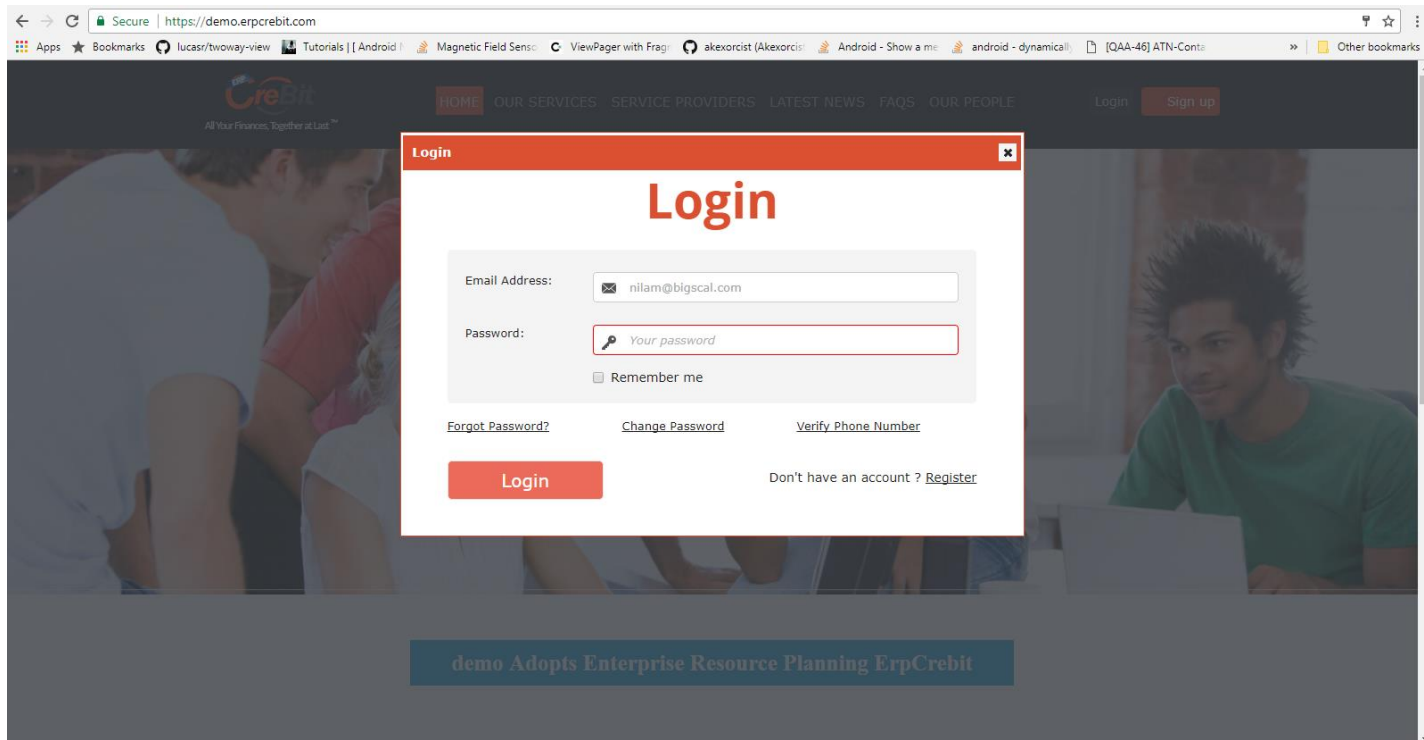
- After click on verify button user get following SMS on that provided number if that phone number is active.



- As like in below screen shot, device will automatically get verification code as soon as the device receive SMS.



- So after getting this verification code user need to provide that code on web to verify their phone number.
- For validate on web: need to go on web, click on login button, provide login email address (Which was used in application) and click on “Verify Phone Number”.

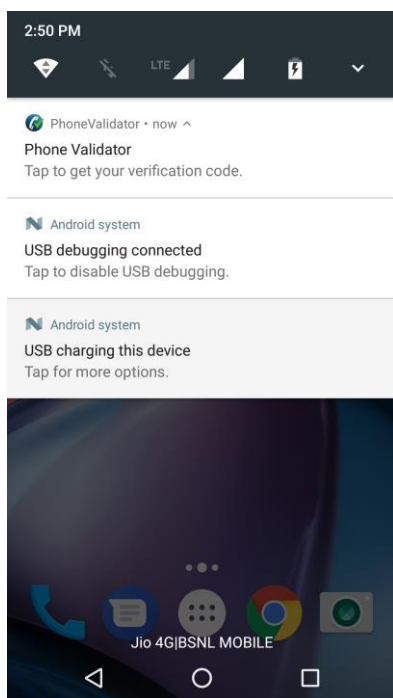




- Select phone number (which was used in application to get verification code) from “Select existing number”, and also select country code.
- Now provide verification code in “Enter verification Code” input-box and click on “Validate Code” button to validate phone number.

## 2. Other Cases

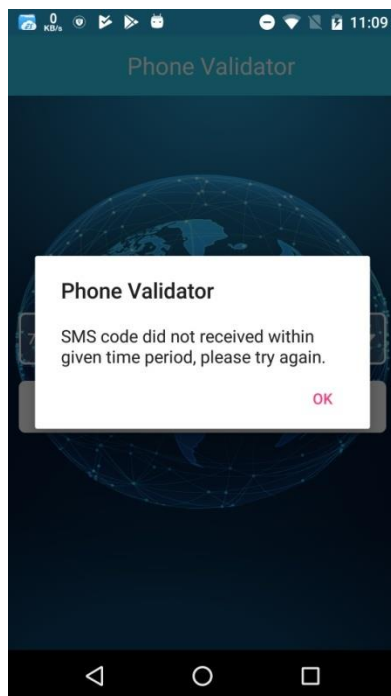
- If user sends request for verification but not wait for SMS code and close the application then user get notification as like in below screen shot as soon as device receive SMS.
- After click on that notification, user gets verification code.



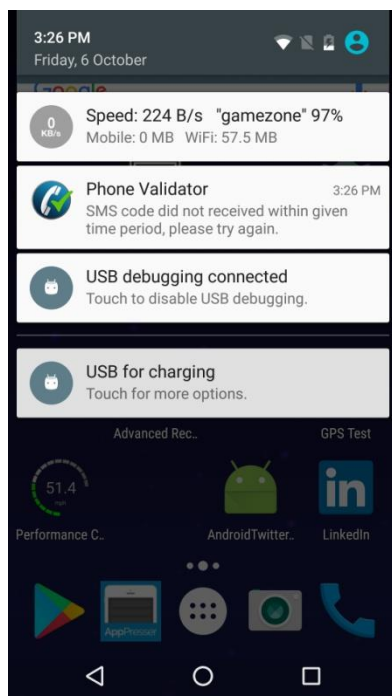
**Note:** In this case user can close this application and also clean from background or recent task if they want after sending request for SMS code.

- If user wait in app for 10 minutes and not get SMS then it will show error message as like below screenshot.

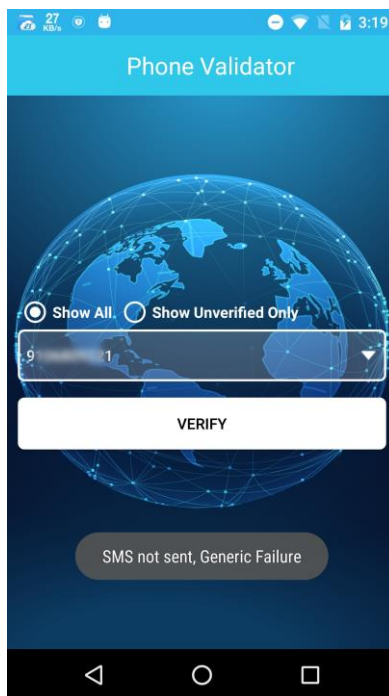




- If user not wait for SMS code and close this application and if not get SMS code then user will get notification as like in below screen shot.
- Tapping to that notification it will transfer to first step (Provide Login email) and user need to process again to verify phone number.



- If device not able to send SMS due to any circumstance it will not process further.





## B).Validate by Call

- In this menu user need to login, without login it will not process further.  
**Note:** User must employee. If login user not employee then it will not process further.

Login

UserName

Password

Client

☐ Remember me

LOGIN CANCEL

- After successfully login it will ask for country code, caller phone number and email, this country code number and email is of user whom wants to verify their number.
- Before providing this detail, users who want to verify their phone number need to call from that number to employee device.
- After getting call from user employee need to provide country code, phone number and email of user and click on “Submit” button so it will verify that given number.
- Eg. User B wants to verify their number. User A is employee so user B take help of user A. User A will login into this application in his device and inform user B to call on user A device. After receiving call from user B, user A need to provide details of user B like country code, phone number and email of user and in last need click on “Submit” button. If provided details match, it will verify that given number.



Validate Phone

Select Country Code

Enter Caller Number

Enter Caller email

SUBMIT CANCEL

Validate Phone

Select Country Code

Enter Caller Number

**Phone Validator**

9 6 is verified using "Validate By Call" menu.

OK

1 2 ABC 3 DEF -

4 GHI 5 JKL 6 MNO ↵

7 PQRS 8 TUV 9 WXYZ ✕

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