

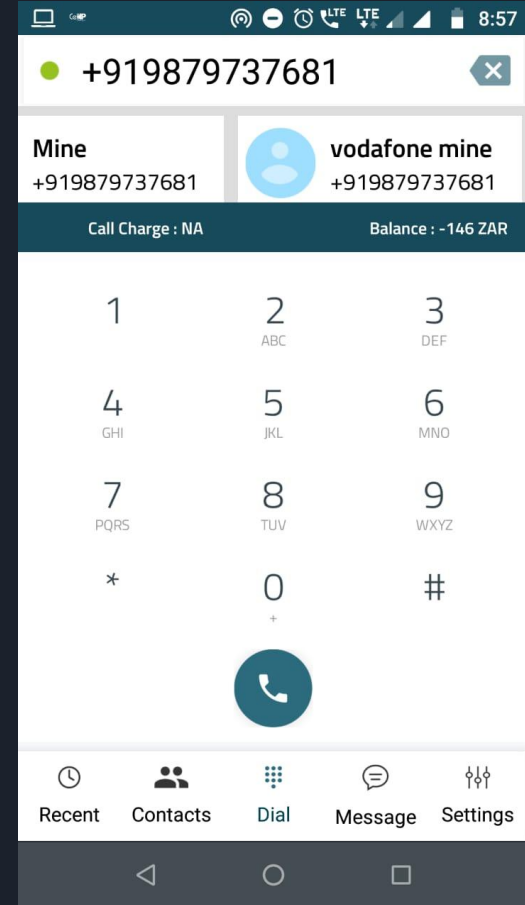
CelloIP Softphone Development



Introduction

CelloIP Technologies is a VOIP and WebRTC Software Solutions Provider with expertise in delivering VOIP, WebRTC Servers and Mobile Application Solutions to our global customers for more than 10 years. We have an expertise in developing, customizing, and supporting calling and messaging solutions on mobile Softphones Soft Switches, XMPP, Kamailio, WebRTC, OpenSIPS, Asterisk, and FreeSwitch.

CelloIP Technologies ensures the best returns on technology investments and strengthens the service providers' market presence by providing them with best-in-class VoIP solutions. A large team of experienced and well-trained engineers helps to provide 24x7 Support to its clients and to ensure that their services are always available to their end customers.

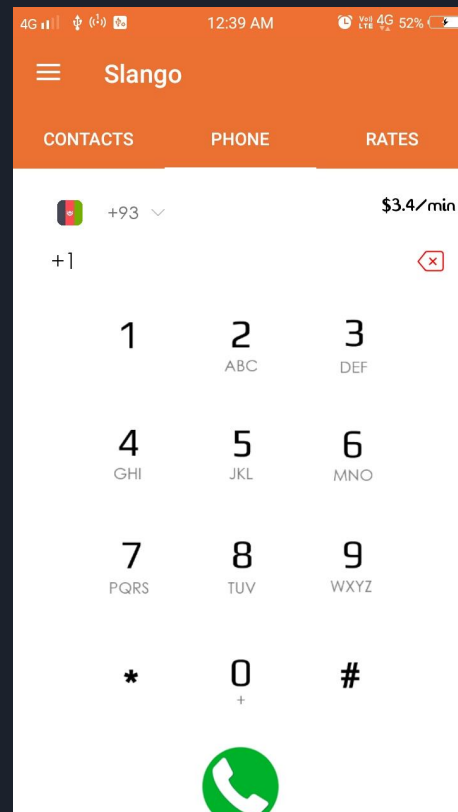


Mobile Softphones For Uninterrupted Communication all around the world

Mobile Softphones is a SIP Softphone, which allows the VoIP service provider to offer all the advanced VoIP calling features to their customers for making long-distance VoIP calls from mobile phones. It is compatible with all standard SIP Softswitch. This mobile Softphones works in Android, iOS, and Web platforms while supporting audio and video call with Instant Messaging (IM).

Being a VoIP service provider, you can run this softphone under your own brand name and fully customize it according to your diverse business needs.

We can help you in building a range of desktop and mobile softphone application solutions from standalone apps to branded cloud softphones configured and managed from your own secure web portal.





Why Choose US?

- 01 High Voice Quality: - Uninterrupted communication and best in class voice quality.
- 02 Easy User Interface: - Easy to use interface and features.
- 03 Fully Customizable: - Customize the App as per your business needs.
- 04 Push Notification: - Never miss your call and messages through push notifications.
- 05 Highly Secured: - In-App Authentication and End to End Encryption.
- 06 Customer Service: - 24x7 support to solve all the technical problems

We have three different versions of VoIP Softphones as per your business need

Standard

White Label

Fully Customized Softphone





Standard

CelloIP's VoIP or WebRTC Softphone is a mobile phone client available for most major desktop and phone platforms. We offer the best voice calling feature with a range of functionalities like VoIP Calls & SMS, cross-OS Instant Messaging, Mobile Top Up and much more.

- Designed to provide mobile-friendly calling experiences
- Supports 3G/4G, GPRS, EDGE, and Wi-Fi for internet connectivity
- Work with all standard SIP SoftSwitches
- Call history and voice call recording
- Favorites, speed-dial
- Balance and rating display, call timer, status logs, detailed logs
- Speakerphone, Mute, and Hold
- Call park, call waiting, pickup
- Call transfer (attended and unattended) and call forward
- Audio and Video Conference calls (built-in RTP mixer and transcoding when necessary)
- Calling-card support
- Fast Call Connectivity Dialer – Instantly Registered and fast call connectivity
- Integration with mobile phonebook – automatically integrates with the device's phonebook.
- Display Call history



White Label

CelloIP's Mobile Softphones supports complete White Label Branding. Our team can change the app name, logo, start screen, and color schemes to match VoIP Service Provider's brand.

- Simplified registration through hardcoded operator code
- Unlimited end-user registrations
- Changed product name and branding to match your brand
- Registering brand in different apps stores
- Establishing a unique presence in the VoIP industry



Fully Customized Softphone App

CelloIP's Mobile Softphones is fully customizable i.e. our team is set to change this app to VoIP Service Provider's own preferences based on their diverse business requirements. From icons to logos, features to a user interface, this app can be customized every possible way to fit your needs.

- Social Media Integration
- Balance Transfer & Rates Index Display
- Ads & 3rd Party API Integration
- Favorite/Speed Dial Contacts
- Fully Customized User interface (UI)
- Online Payment gateway integration
- Contact sync with the server
- Instant messaging using socket.io, Firebase, XMPP or API based architecture
- Push notification using VoIP Push for background calling
- Custom registration and Login Integration
- Dynamic settings to manage call flow and Application settings
- Multilingual support
- Multi-tenant branding support for large organizations



Our Services

- Default Softphones
- Customized Softphones App

Default Softphones

01

Change color theme of the Softphones

02

Change Logo and splash screen of the Softphones

03

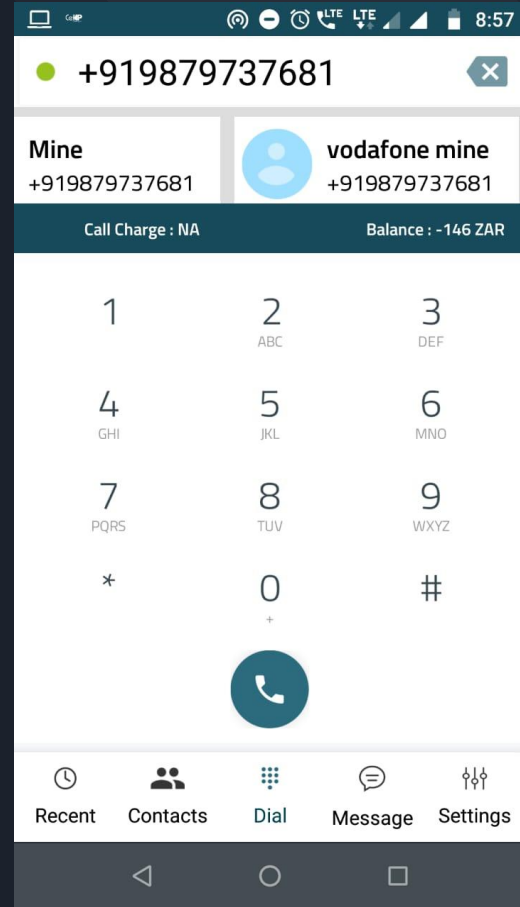
Call and SIP Messaging features

04

Call Transfer, call conference, call split , Call Recording

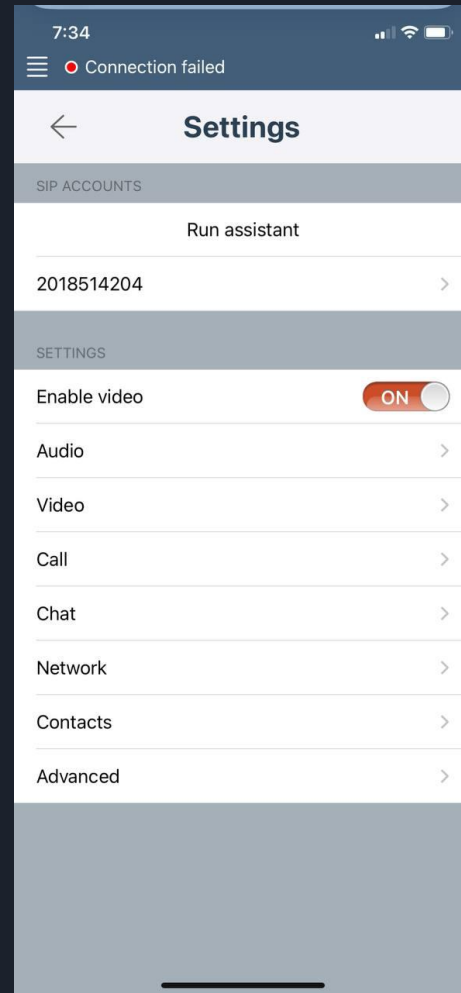
05

Compatible with any PBX server





Hide unnecessary settings from the settings menu



7:35



Configuring account



ASSISTANT

FETCH REMOTE CONFIGURATION

Please provide your configuration Information.

User Name

Username Must Required

Password

Password Must Required

LOGIN

QR CODE

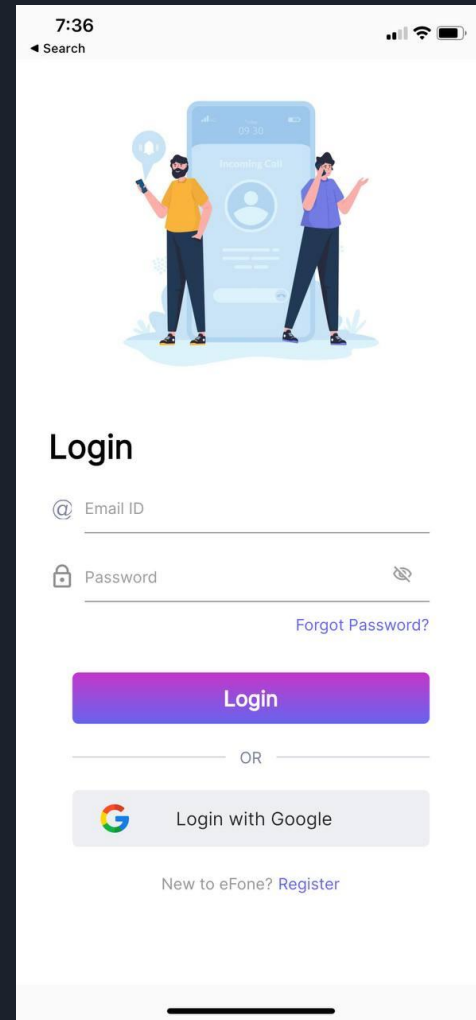
Integration Login
and Registration
API with
Application so
user can login
using their
credentials.

We can get
domain and
transport type
from the API or
we can fix it in
backend.

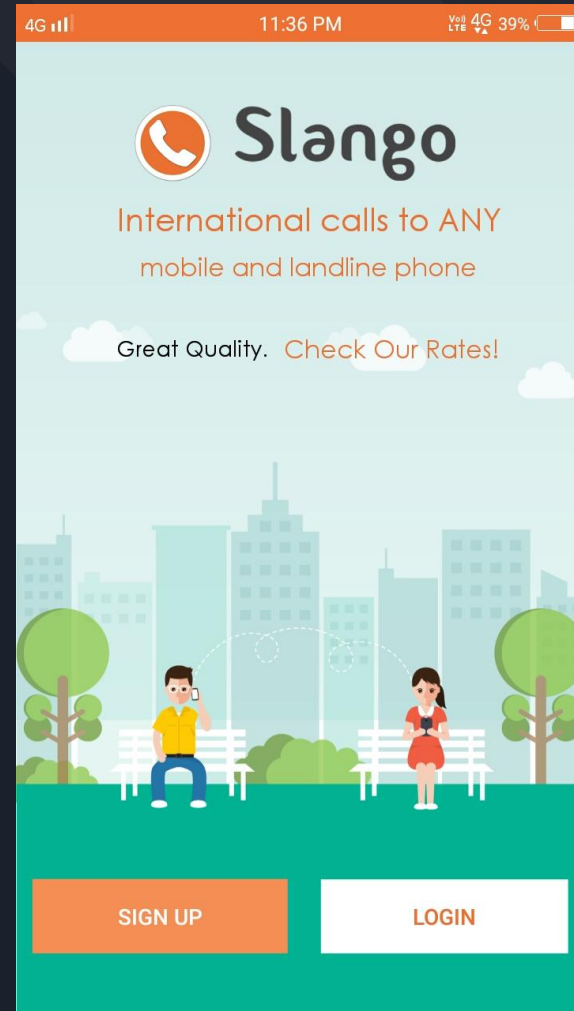
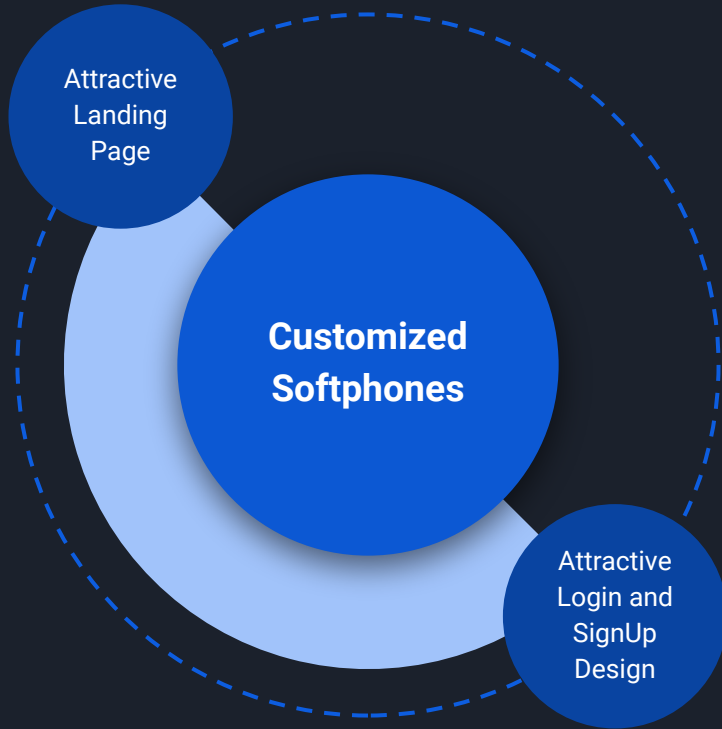


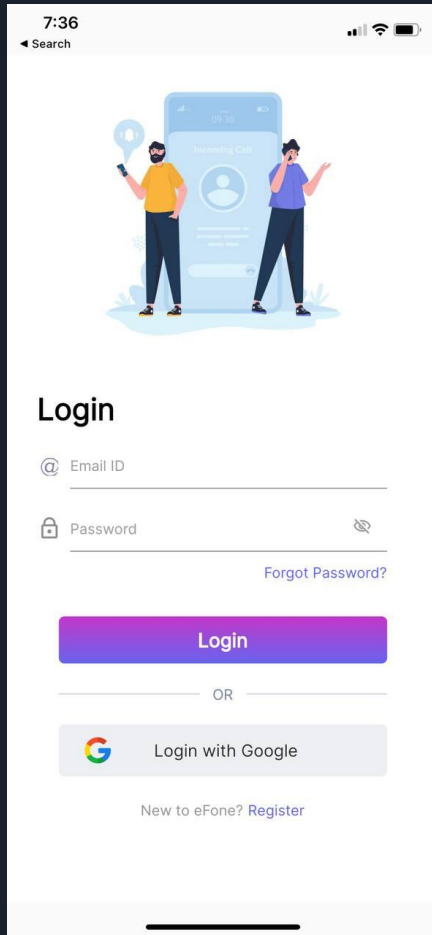
Remove default Assistant from the Application and prompt Customized Login/Registration to user.

Remove/Hide unnecessary features from the Application.

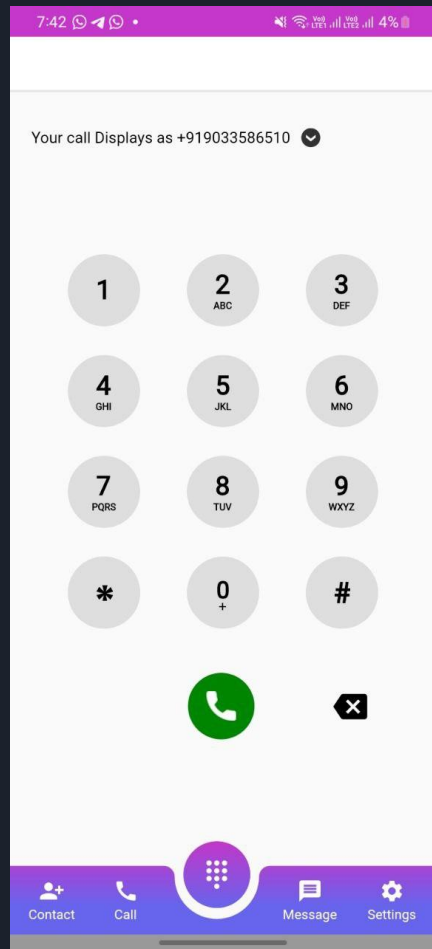
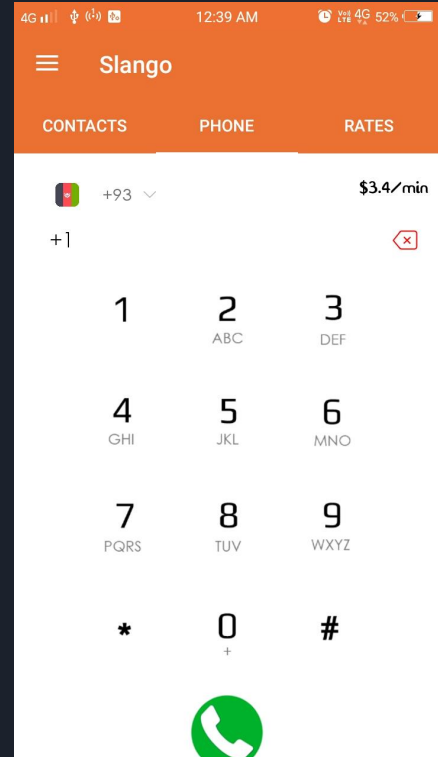


Customized Softphones





Can add different types of authentication method for the user login like Number Authentication, email authentication, Social media login etc.

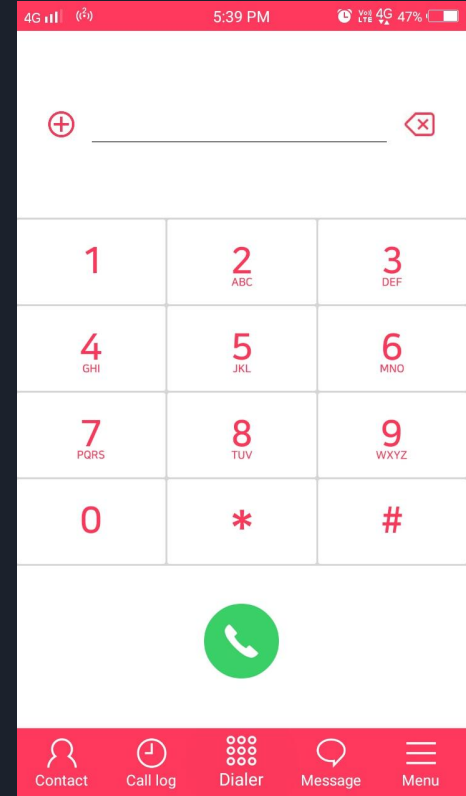
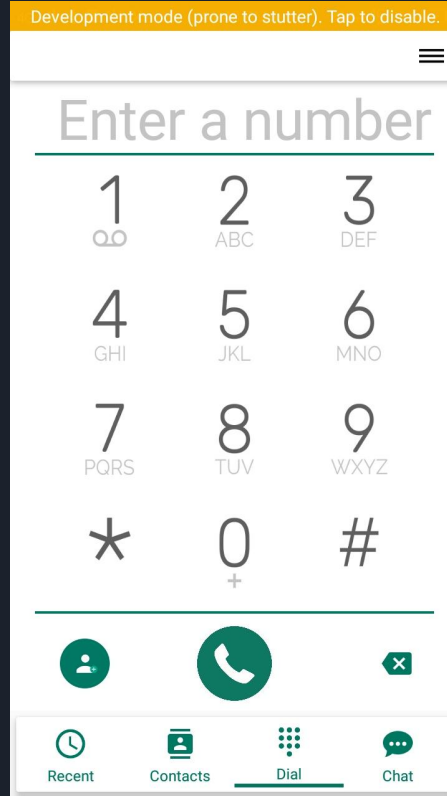
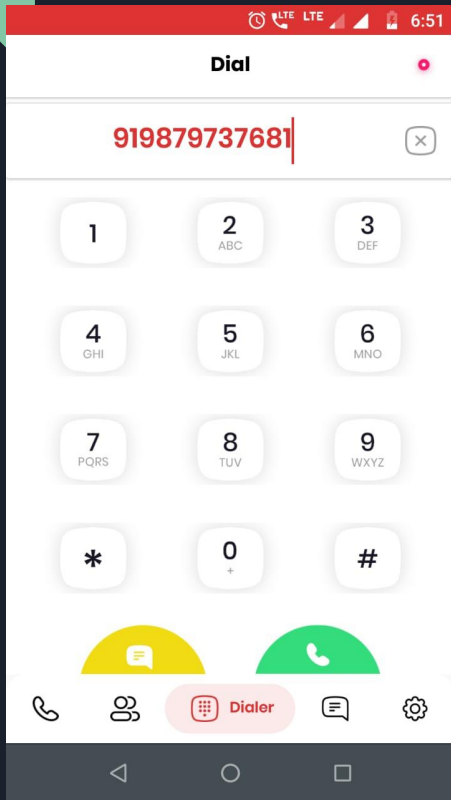


We can develop any type of customized dial pad design.

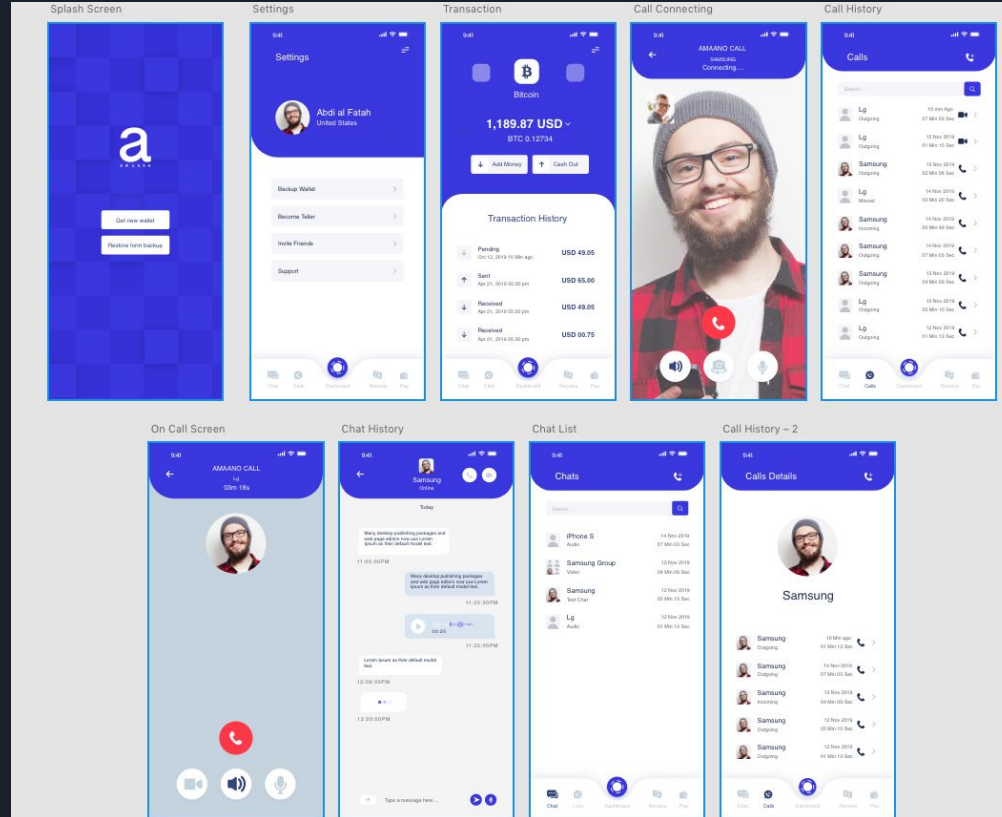
Customized Softphones design with advanced features like destination call rates, user balance, display relevant contact suggestion for the typed number.

Easy to use for customer.

Few More Customized Design of Softphones



Few More Customized Design of Softphones



If you already have design for the Softphones then we can implement it and integrate with VoIP or WebRTC Softphones SDK

Our designer can develop fresh new Design for the Softphones if you wish to have unique Softphones and call flow

UBX

Mobile App UI



Splash



Login



Support



Dialer



Call Flow

All Screens



1.Splash



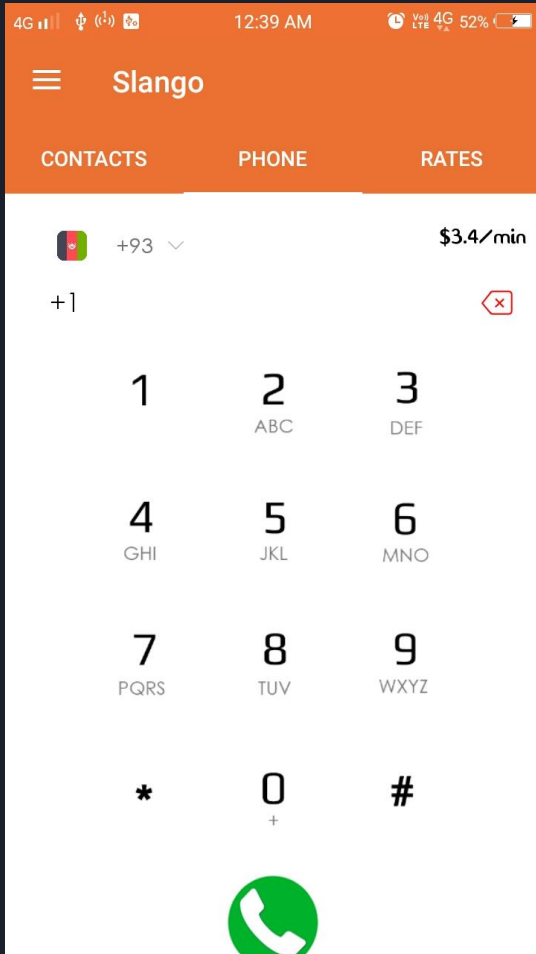
2.Login



3.Support



Thank you



01

Keep your Own configuration in the settings of the application

02

User can see their assigned DID (Virtual Numbers) number in settings

03

User can see their balance and can Topup/recharge to add balance

04

Can add different calling modes like VoIP Call,GSM or Callback so user can use application without internet

05

Call settings to manage call routing for incoming and outgoing calls

06

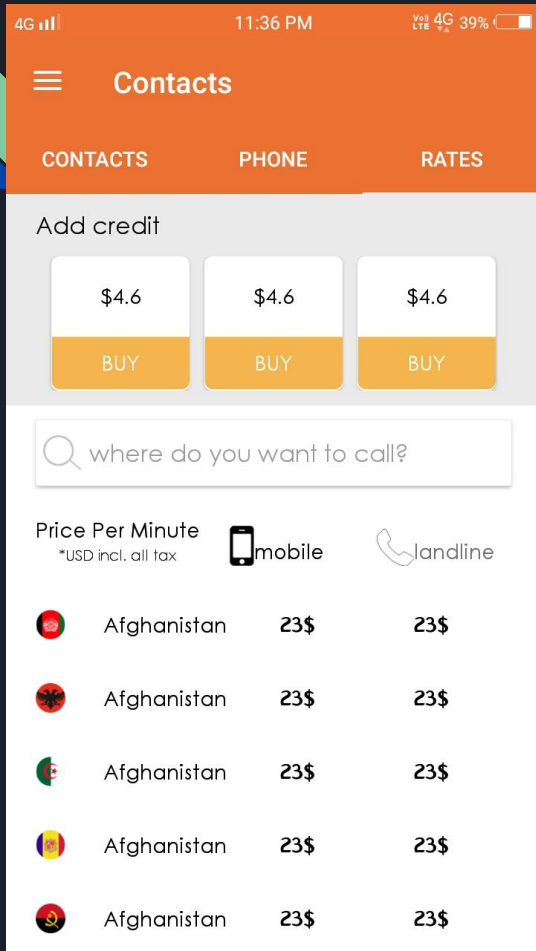
VPN integration and WebRTC Softphone for the voip blocked country users.

07

Customers can get Support using Email, SMS and call to company number

08

Share/Invite Application

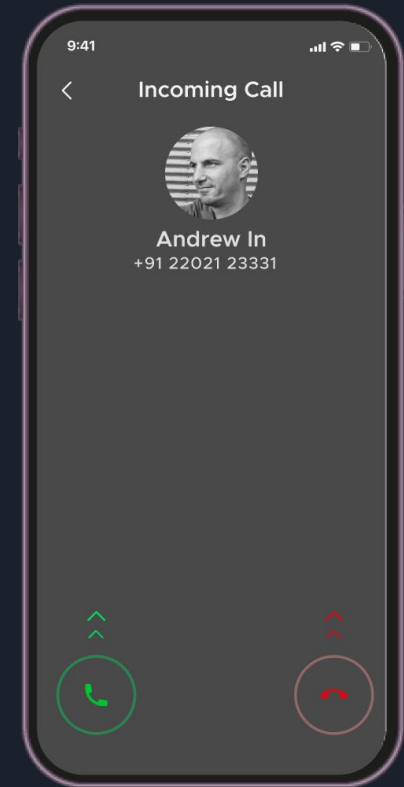
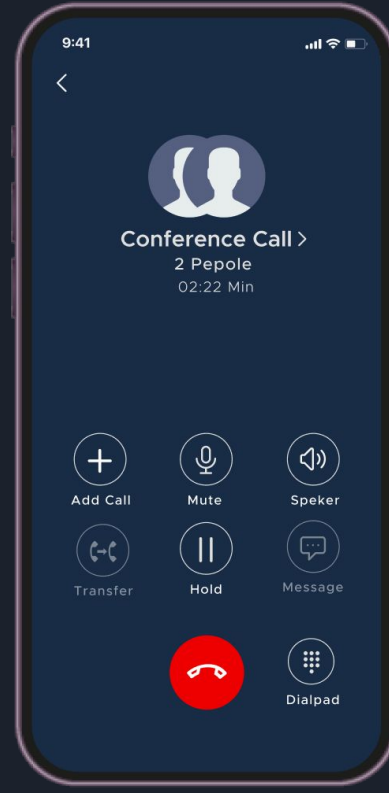
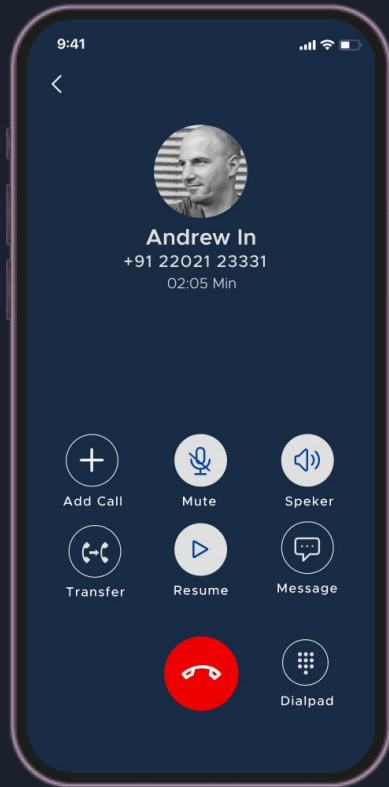


Can integrate any payment gateway with the Application.

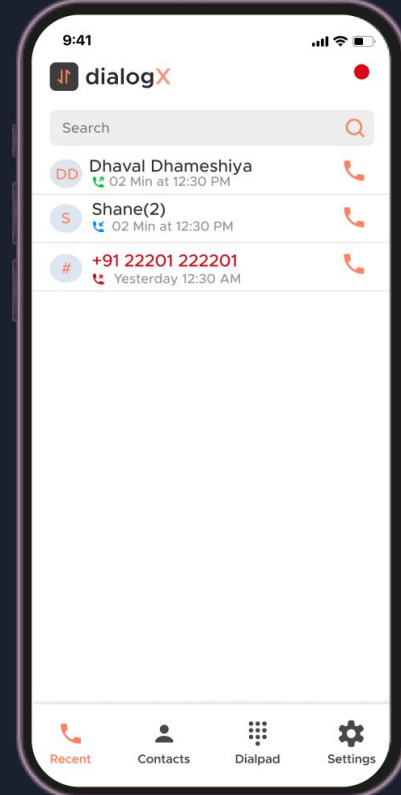
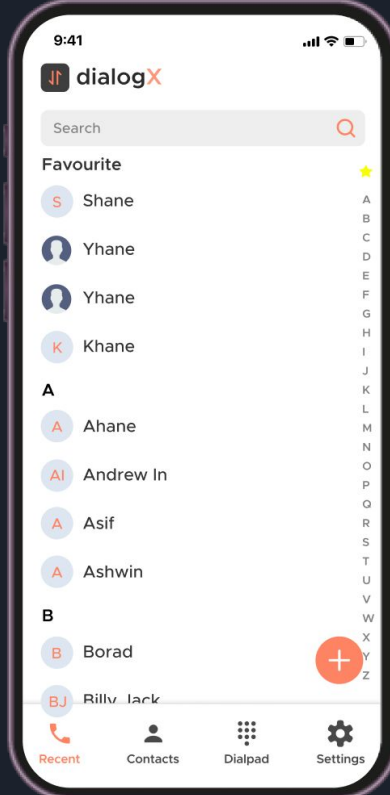
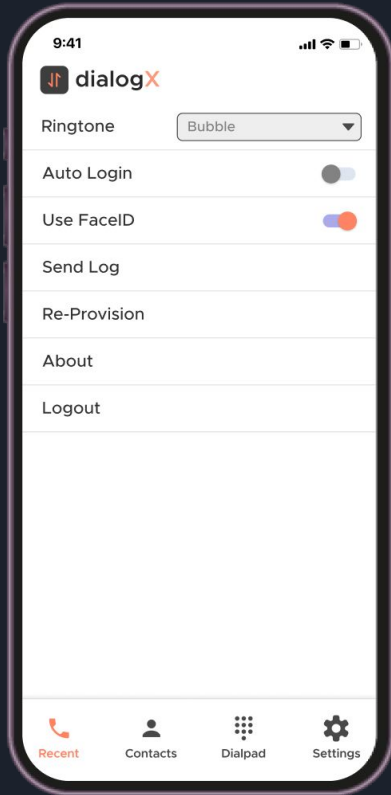
Display call rates for the different countries.

Display packages or products to purchase for the customer based on subscription or based on the prepaid balance.

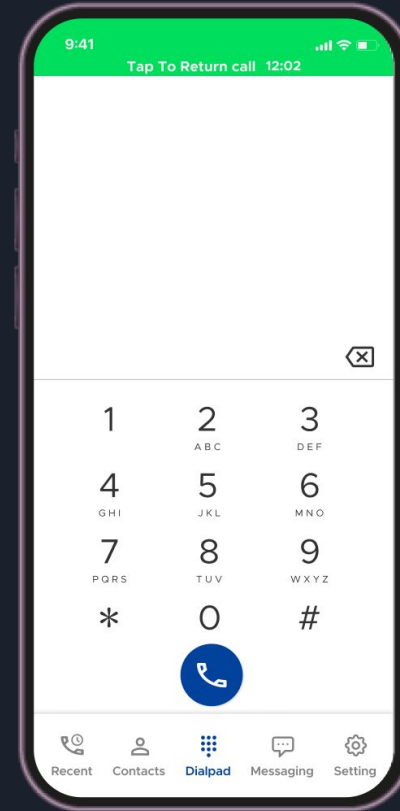
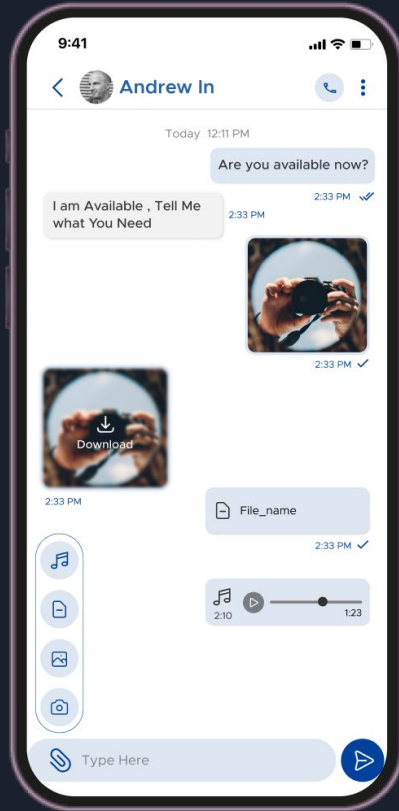
Attractive Unique design for call screens



Few More Examples of Feature can be Included



VoIP Calling and IM Features in softphone



Dynamic Softphone settings to match users expectations

Settings DND
Until 17 Dec 6:53 PM

Total Credit
\$0.00 + Add Credit

Call & SMS Setting

- My Numbers >
- Incoming Call >
- Outgoing Call >
- SMS Settings >

Account Details

- Emergency 911 >
- Minutes & SMS Usage >
- Change Password >

Support

- Support & Ticket >

App Setting

- App Setting >
- Face ID/Finger Print >
- Logout >

Incoming Calls

Call Duration 30 Secs / 6 Rings

First Ring eFone Devices

- Simulator 2021-02-11 00:15:28
- iPhone 7 2021-03-11 01:15:28

Enabled eFone devices will ring first for selected duration. If eFone devices are offline or not responding in 5 to 10 seconds then unanswered rule will be triggered immediately.

Unanswered Calls Handling

- 6177788990
- 6177788990
- Voicemail
 - Voicemail Greeting Default (Enable) >
 - Forward to Email
 - Enter Email

Blocked Number

- +16476939707 Ignore

SMS Settings

Forward SMS to Phone No
Forward number

Test Push Notifications

Resync All Chats

Outgoing Calls

Caller ID Number 6476939707

Caller ID Name Custom
Enter name

Voice mode information popup

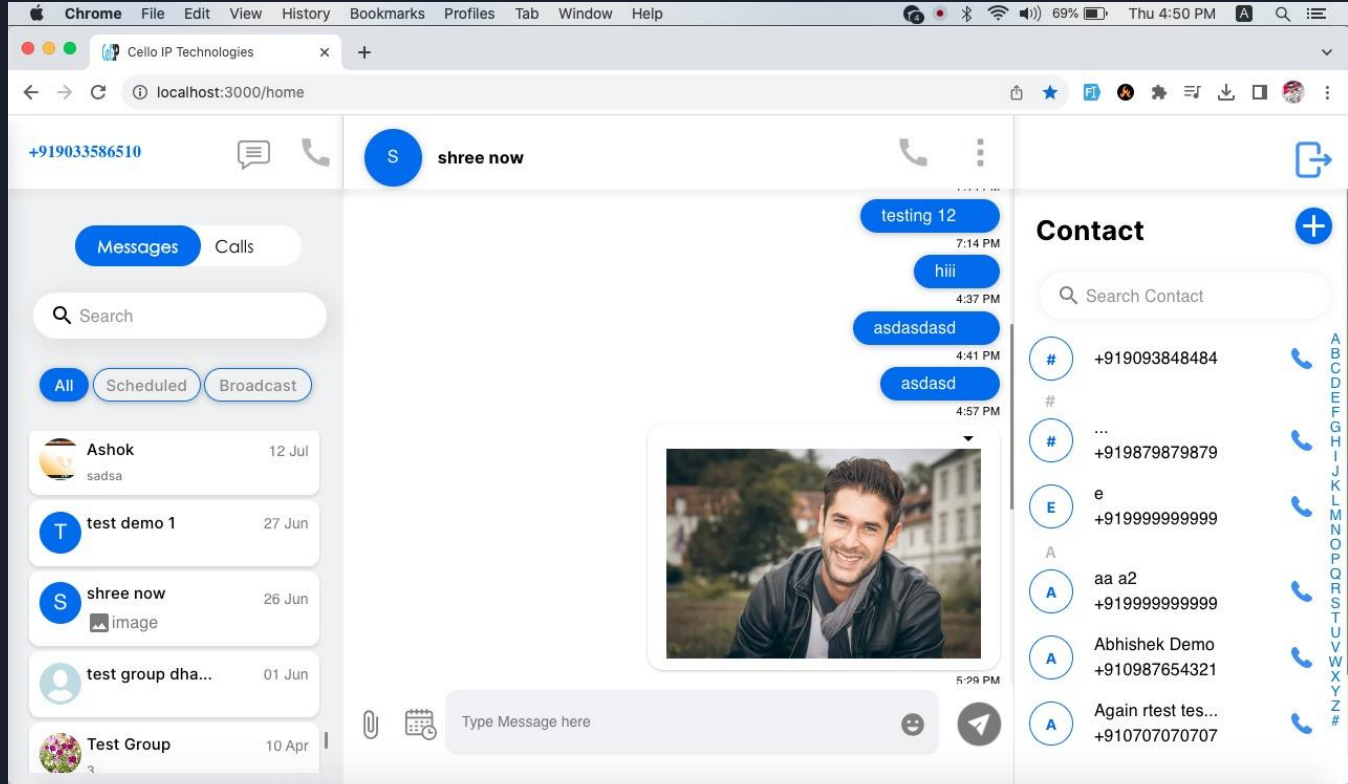
Custom

My name(Kaushik)

My number(+91 278328748)

Softphone for Web browser with call and Chat features

<https://demo.celloip.com>



Schedule message to auto send at scheduled time

The screenshot shows a web application interface for scheduling messages. A modal window titled "SELECT DATE & TIME" is open, displaying the date "Aug 17" and time "04:54 AM". Below the date and time, there is a calendar grid for August 2023, with the 17th highlighted. The background interface includes a search bar, tabs for "Messages" and "Calls", and a list of messages from contacts like "Vimala Kumari", "test 99", "check with pra...", "dekh le bhai", and "mistake". On the right, there is a "Contact" section with a search bar and a list of contacts with their phone numbers.

SELECT DATE & TIME

2023

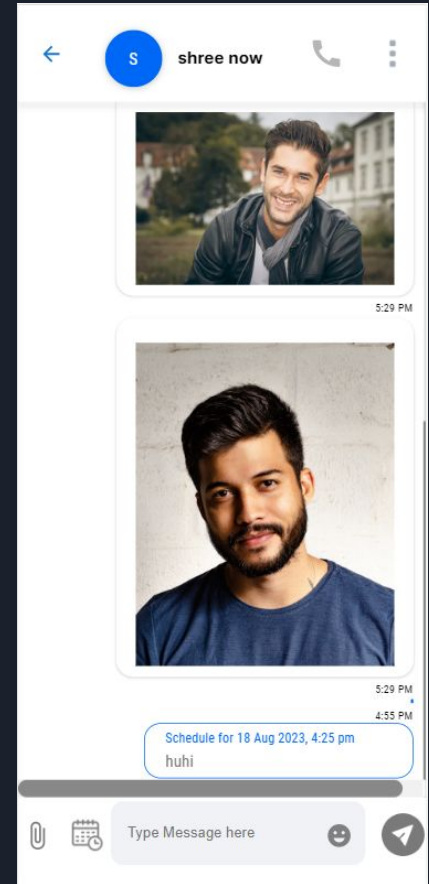
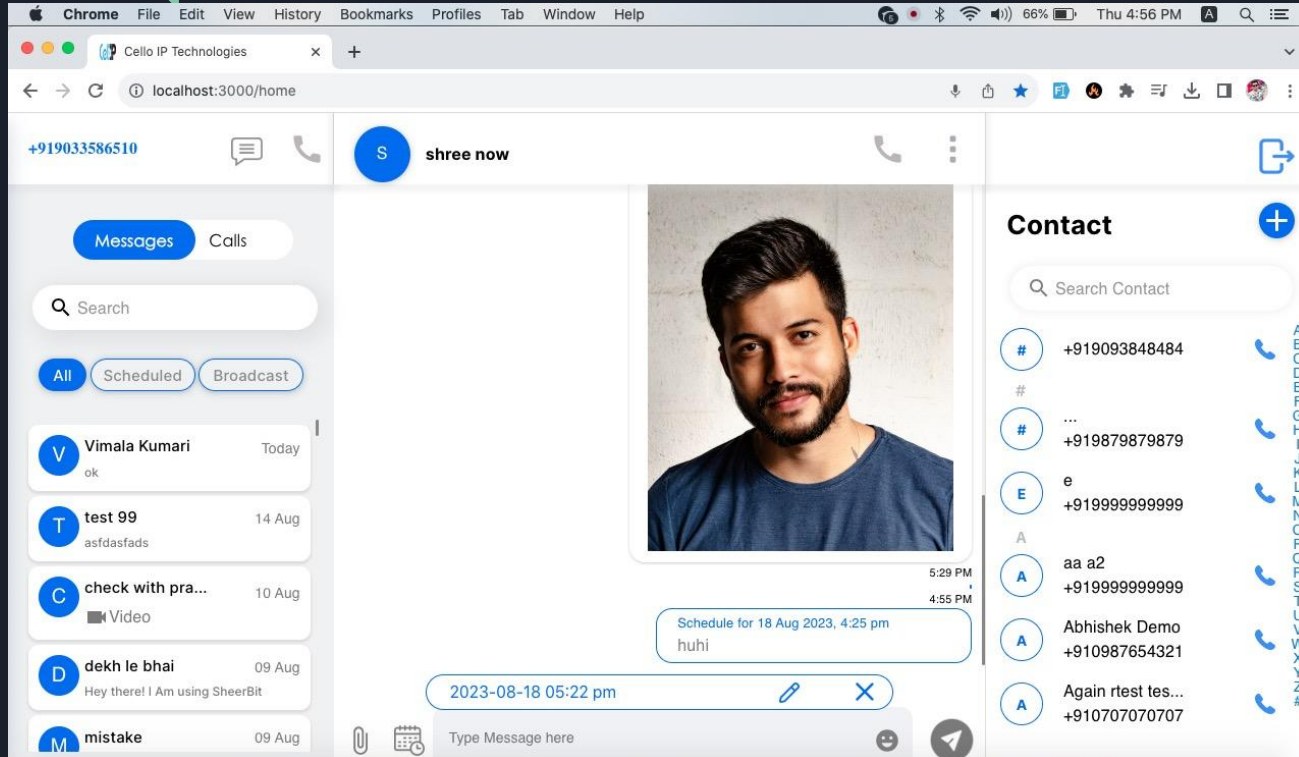
Aug 17 04:54 AM

August 2023

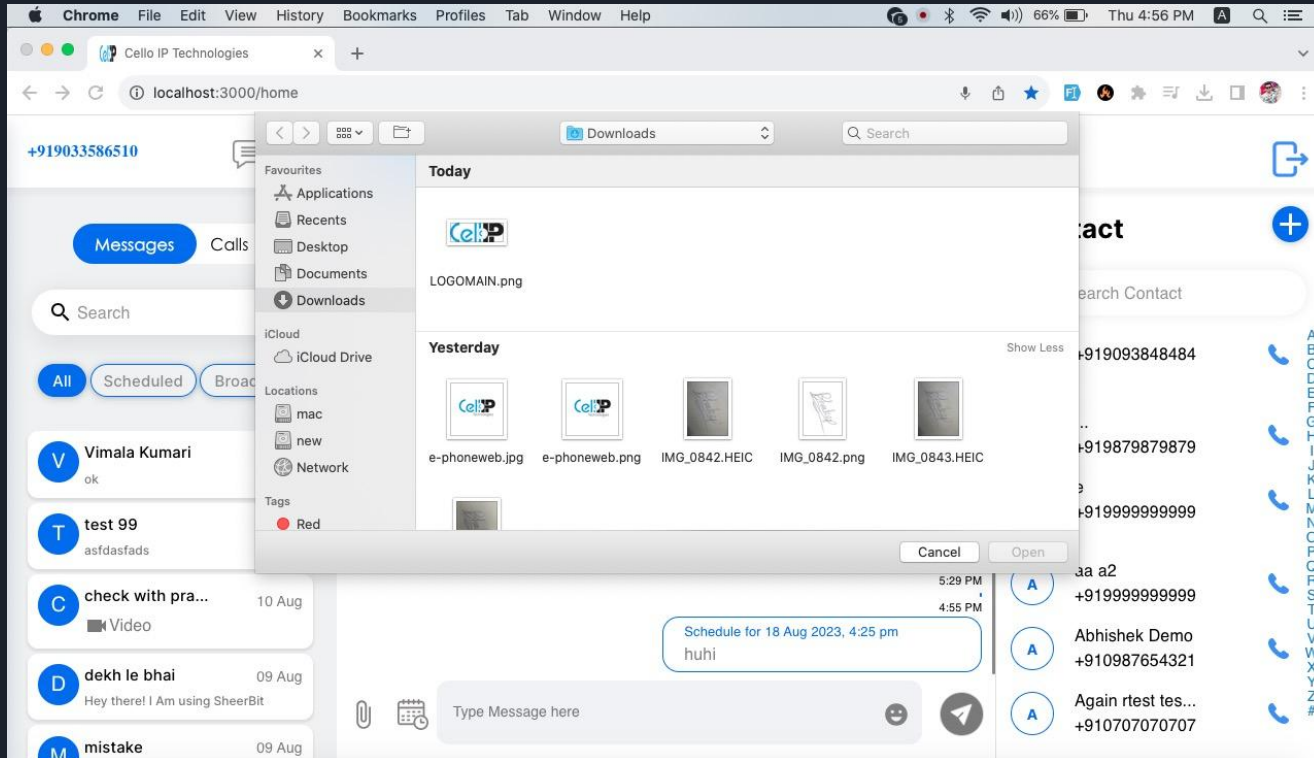
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

OK

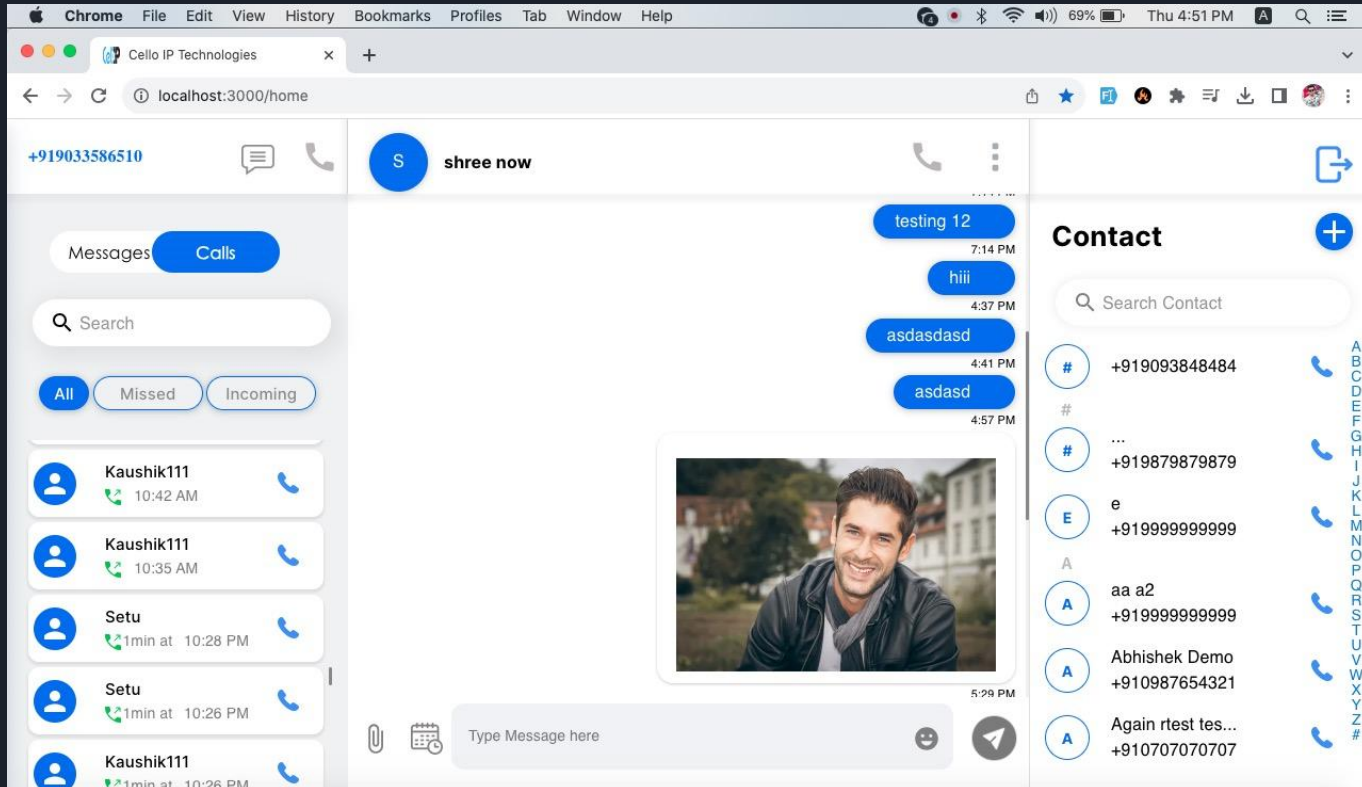
Attractive responsive design for desktop and mobile browser



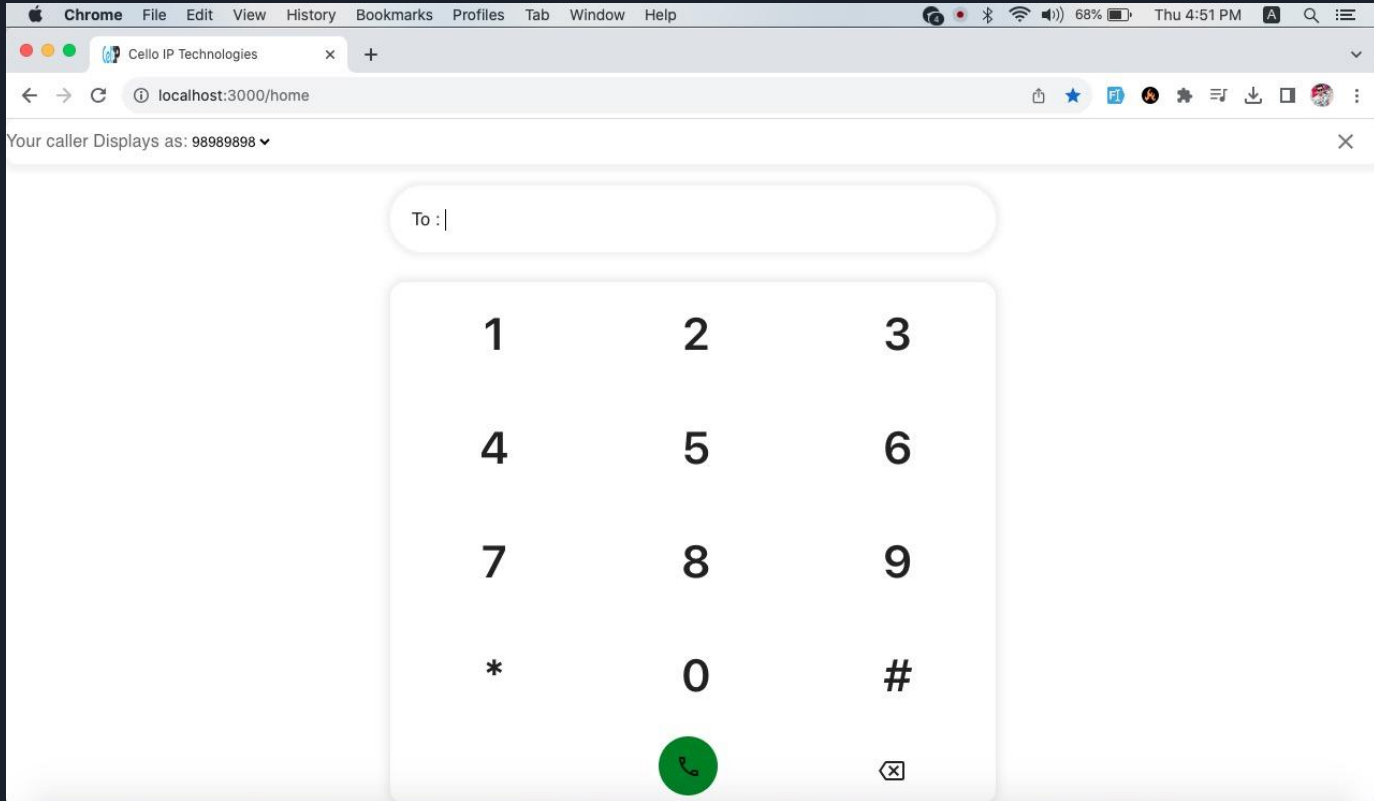
Share photos, audio, video or files over chat messages



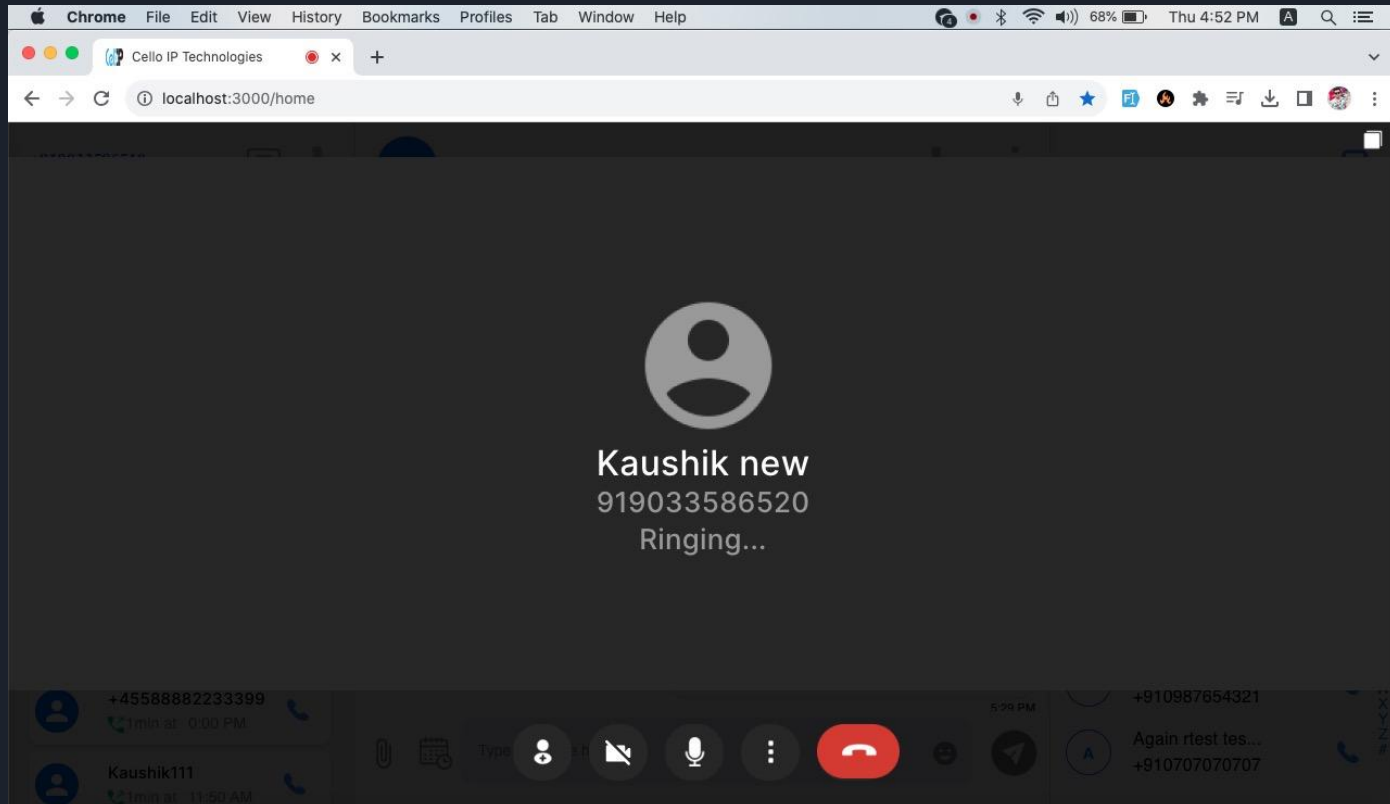
Call History Screen



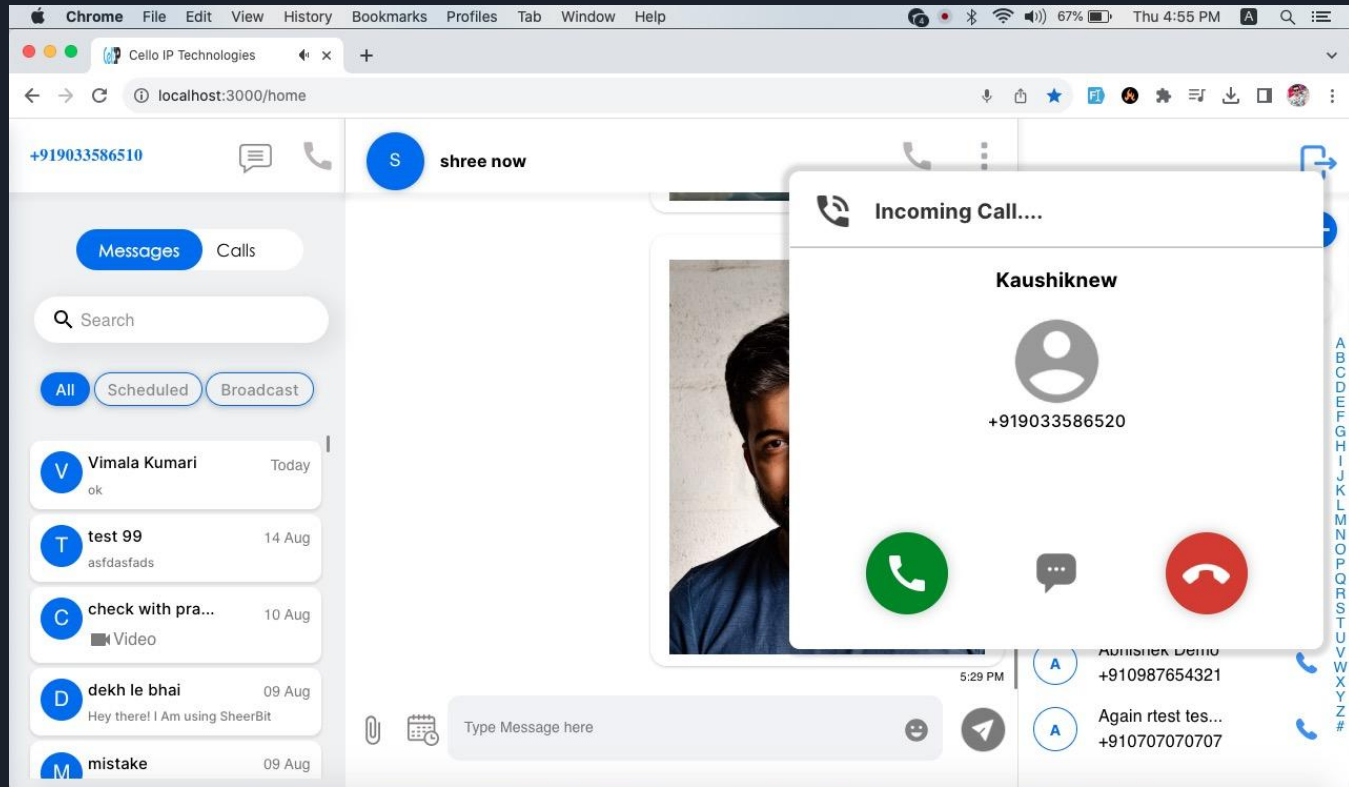
Dial Call Screen



Make extension to extension or PSTN calls



Incoming call in browser with notification support



Testimonials



CelloIP Technologies did a fine job in developing VoIP Softphone App, I will continue to do more work with the CelloIP Technologies team.

~ Tony Camero

Our business has become much more flexible due to CelloIP's Softphones. We have gained the condence of our customers, who are much happy with voice quality.

~ Belldial

Great help and delivered a stable app. CelloIP Technologies has very helpful team, created an great WebRTC application for us.

~ Stephan Bastian



Contact CelloIP Technologies
For The Further Information
And Quotation

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