App flow

User journey:

User will go to sign up to bitto

Answer security questions correctly

Fill in sign up details

See about us information

Add funds via card or crypto

Select lottery game to play

Pick numbers and purchase

User will be able to access settings to edit information

When the lottery is happening, it will be live streamed through the app

Winner must confirm collection through app

Client will email winners information about winnings collection

Screen 1:

* User will select bitto app to open
* This will lead to screen 2

Screen 2:

* User will see bitto logo
* This will flow to screen 3

Screen 3:

* Transition from screen 2
* Sign in
* Sign up
* Click “Sign in” go to screen 9
* Click “Sign up” go to screen 4

Screen 4 - 6:

* Security Questions (Client can control through admin panel)
* Once 3 questions answered correctly go to screen 7

Screen 7:

* Sign in form
* User must fill in information fields
* Click Sign up button go to screen 8

Screen 8:

* Once clicked “Sign up” from screen 7
* Receive a text for verification code
* Enter code and click “Submit” go to screen 9

Screen 9:

* Enter Email and password
* Click “Forgot your password?” go to screen 10
* Click “Sign in” go to screen 14

Screen 10:

* Enter email
* Click “Submit” go to screen 11

Screen 11:

* User receives OTP email
* Enters code
* Click “Submit” go to screen 12

Screen 12:

* Enter new password and confirmation
* Click “Submit” go to screen 9

Screen 13:

* Pop up every time user signs in
* Must click “Acknowledge”
* Close pop up

Screen 14:

* First time sign up this will be after screen 9
* Continued customer access via screen 28 “Add funds” button
* Click “Credit/Debit” go to screen 15
* Click “Crypto” go to screen 16

Screen 15:

* User enters card information
* We will need a field to specify amount
* Click “Pay” go to screen 19

Screen 16:

* User will click currency type to see conversion rate
* User will choose funds amount to pay via crypto
* Click “Confirm” go to screen 17

Screen 17:

* User will select payment method
* See details
* Click “Open in wallet” go to screen screen 18

Screen 18:

* User will see receipt and where to send crypto
* 15-minute time limit to send funds
* User must send crypto to client from user wallet
* Once confirmed go to screen 19

Screen 19 – 25:

* Show available funds in top header

Screen 19:

* List of different lotteries (Client can control through admin panel)
* Settings button at top
* Click settings logo go to screen 26
* Click lottery game go to screen 20

Screen 20:

* Basic information about lottery (Client can control through admin panel)
* User clicks “Pick new numbers” go to screen 21
* Click “My ticket” go to screen 24

Screen 21:

* User can select 5 numbers only
* Click “Clear” to remove all selections
* Click “Randomiser” app will select random numbers for user
* Click “Add line” after 5 numbers selected go to screen 22 pop out

Screen 22:

* Pop out to confirm 5 number selected
* Click “Ok” go to screen 23
* Click “Cancel” got to screen 21

Screen 23:

* Show number selected for current lottery game
* Click “Edit button” go to screen 21 with number still highlighted
* Click “Add more numbers” go to screen 21 no highlighted numbers
* Click “Purchase” Add pop out confirmation “Your order has been processed with ok button” go to screen 19

Screen 24:

* Show past lotteries

Screen 25:

* Show pending lotteries

Screen 26:

* Settings information
* Click “Account details” go to screen 27
* Click “Payment method” go to screen 28
* Click “Contact us” go to screen 29
* Click “Log out” go to screen 9

Screen 27:

* Show information
* Will need edit option

Screen 28:

* Show available funds
* Click “Add funds” go to screen 14

Screen 29:

* Contact us
* User fills in required fields
* Click “Submit” sent to clients admin panel

**Live stream**

* Client will select 5 number
* Announce winner during live stream
* Notification for going live 30 minutes before start
* Winner must claim by physically checking the app
* Shared prize depending on customer numbers with a grand total of £10,000 in bitcoin

**Winning breakdown**

* Winning customer claim their prize via the app
* Winner enters their bitcoin wallet address after clicking claim
* System notifies client of the claim
* Client loads funds via the winner’s bitcoin wallet address