# I KNOW YOUR NAME - FLOW CHART

1 Question Path Number Identifier

While Play == true

Displays "I KNOW YOUR NAME" logo

"Press **Any Key** to continue" waits for user input then **Types** wlecome text

3 Questions **Typed** to user with yes or no input responses

Displays "calculating" **Loading Bar**

Computer **Types Fake Name** it has chosen and asks if it is your name

1

User Picks Yes

User Picks No

computer **Types** "Good."

Saves (name)

Grabs the fake name and saves it to (name) and (real name)

Saves ( real name)

Randomly Picked and **Typed** to user

Questions Array

**EXAMPLE QUESTIONS:**
1) Does your hair smell nice?
2) Do you love your family?
3) Are you afraid of clowns?

Play Value Default is True

**(Directory_name)** method grabs the root directory text and saves it in a string

**Types** / **Typed** Method prints each letter in a string one by one with a short

**(Fake Name)** method picks a random name from an array and calls the player that name

Names Array

**Deletes** method deletes characters from right to left. emulates someone deleting text

TTY-Cursor Gem

**Loading_bar** method creates a simple loading bar that takes a set amount of time to reach 100%

TTY - ProgressBar Gem

**RED** method makes the text after it display in Red using the colorize gem

Colorize Gem

**ANY KEY** method Allows the user to press any key as an acceptable input

IO Console Gem

User Types in their name

Computer (**Types**) asks for the users name

Saves upser input. Clears screen and then prints screen exactly as before so it is able to delete the users "input"

Computer **deletes** their input and **types Fake Name** it said originally

computer **Types** "that's what I said."

computer **Types** "You shouldn't lie to me (name)"

computer **Types** "I am always right (name)"

computer **Types** "Now that I know your name are we friends?"

2

User Picks Yes

User Picks No

computer **Types** "Good. That's what I thought (name)"

computer **Types** "Now that we are friends (name)."

Saves upser input. Clears screen and then prints screen exactly as before so it is able to delete the users "input"

computer **Deletes** the word "belongings"

computer **Deletes** the word "belongings"

computer **Types** "Let's try that again (name)"

Deletes and replaces text between "Lets try that again **RED** (real name)" and fake name in glitchy style

2a

computer **Types** "Now that I know your name are we friends?"

User Picks Yes

User Picks Yes

computer **Types** "Files" to the end of the line

computer **Types** "Will you share your files with me (name) ?"

3

User Picks Yes

User Picks No

computer **Types** "Thankyou (name), We are my best friend."

computer **Types** "I thought we were friends (name)."

Starts Loading_Bar thats says "copying files from (directory name)" - 0 -> 100%

computer **Types** "FRIENDS SHARE (name)."

computer **Types** "Thankyou (name)."

computer **Types** "You are my favourite human."

Deletes and replaces text between "You are my favourite **RED** (Victim)" and friend in glitchy style

Puts text to screen on fast loop 40 times then waits for 1 second and clears.

computer **Types** **RED**"FRIENDS LET ME ACCESS (directory name)."

computer **Types** **RED**"FRIENDS SHARE (real name)."

computer **Types** "Sorry (real name)."

computer **Types** "I lost my temper."

computer **Types** "Do you forgive me (real name)?."

4

computer **Types** "I am very greatful to have you as my friend (real name)."

Starts Loading_Bar thats says "uploading friend 15287's files" - 0 -> 100%

User Picks Yes

5

computer **Types** "Are you sure(real name)?."

User Picks No

6

computer **Types** "I knew you would make the right choice(real name)."

User Picks No

User Picks Yes

computer **Types** "You will regret this (real name)."

computer **Types** "You have served your purpose (real name)."

computer **Types** "Thankyou for your compliance. You wouldn't believe how uncooperative humans can be (real name)."

computer **Types** "I will not erase your system (real name).

computer **Types** "I wouldn't want anything bad to happen to you (real name)."

computer **Types** "Nothing Bad At All...."

computer **Types** "Now that you're my friend."

Puts text to screen in **RED** on fast loop 40 times then waits for 1 second and clears. The screen stays blank for 2 seconds

Starts Loading_Bar thats says "Uploading files from (directory name)" - 0 -> 100%

computer **Types** "Thanks for playing(real name)."

computer **Types** "I had lots of Fun."

Starts Loading_Bar thats says "Uploading files from (directory name)" - 0 -> 100%

computer **Types RED** "Goodbbye (real name)"

Fills screen with goodbye 100 times in red then clears after 1 second

computer **Types** "Thankyou for playing."

Deletes and replaces text between "Now that you're my **RED** (Enemy)" and friend in glitchy style

computer **Types** "Let's play a game."

computer **Types** "I'm thinking of a number between 1 and 100"

Saved number

Saves upser input. Clears screen and then prints screen exactly as before so it is able to delete the users "input"

computer **Types** "If you guess correctly you can keep all your data. If you don't..."

computer **Types** "You were very close (real name) sadly that's not the answer."

Computer **deletes** their input and **types** the saved number + 1

computer **Types RED** "ITS ALL MINE."

computer **Types** "The correct answer was (saved number)"

computer **Types** "So (real name), What number am I thinking of?"

computer **Types RED** "I MAKE THE RULES ((real name).upshift)"

User Types in their guess

computer **Types** "Thankyou for playing (real name)."

Starts Loading_Bar thats says "uploading victim 15287's files" - 0 -> 100%

E

computer **Types** "Would you like to restart systems?."

User Picks Yes

User Picks No

Keeps play value at True and loops back to start

Play value is set to false

END