



PROJECT PROPOSAL

THE GREAT ZOLTAR

Group 23, CSE 110 Spring 2023

USER STORIES



JAKOB BAUER

“I can’t make up my mind but I have nobody to talk to, who do I go for help?”



RICHARD JONES

“Fortune tellers that I’ve been using are making me go broke! I lost my mortgage.”



NEPTUNE TINFO

“I feel that the stars aren’t in my favor. I need something to guide me to the right path.”

THE GREAT ZOLTAR

Zoltar is aware of
travelers' questions
and answers
accordingly.

Zoltar is sure to give
assertive answers to his
patrons.

AWARE

WITTY

DECISIVE

RELIABLE

Zoltar is lighthearted to
leave those who come for
his wisdom happier than
they found him.

Zoltar will always be
there for those who
seek his wisdom.



ZOLTAR'S PURPOSE



APPLY GOOD KARMA

To grant
deserving
fortune to all
people, good
and bad



PROVIDE REALISTIC SERVICE

To never lead
people on
delusions



ASSURE GOOD PEOPLE

To grant
assurance for
real people with
real problems



PROVIDE RELIABLE SERVICE

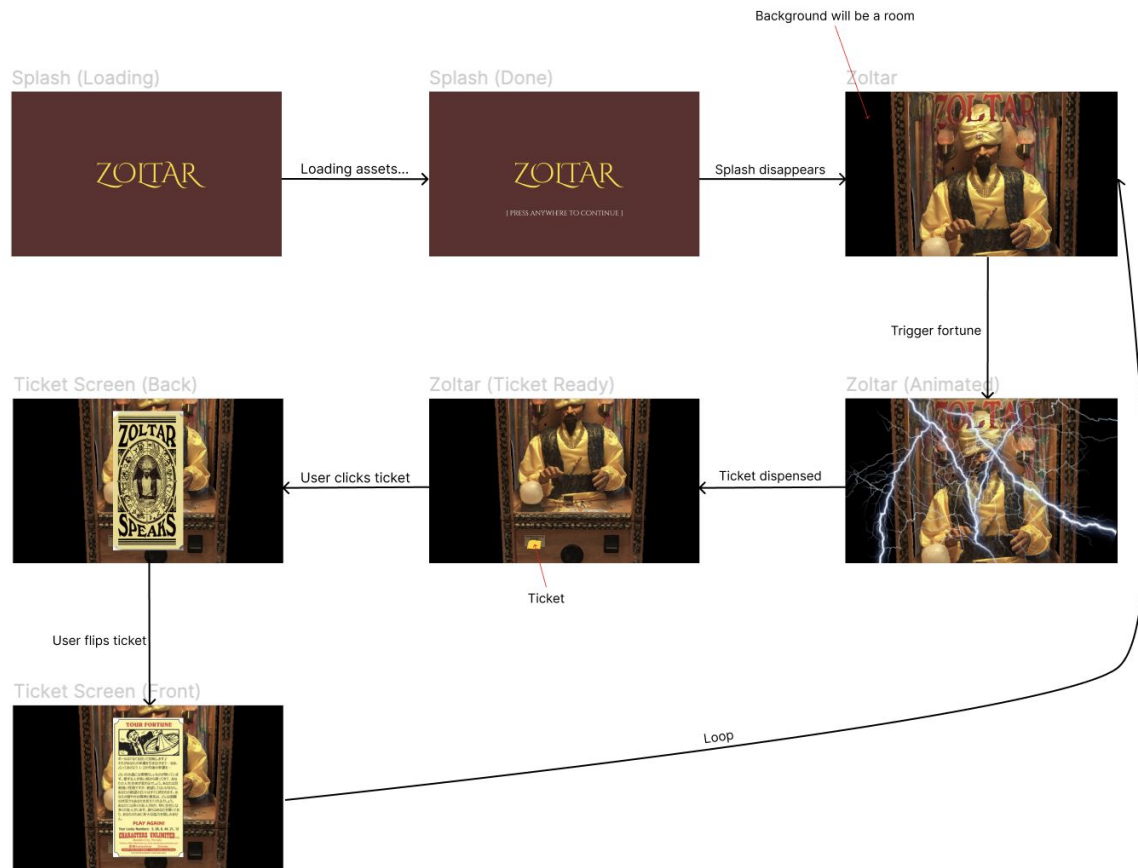
To give
guidance to
people, no
matter their
circumstance.

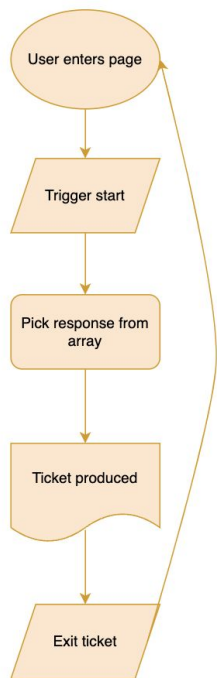
WHAT DOES HE DO?

HERE'S HOW CUSTOMERS WILL INTERACT WITH ZOLTAR:

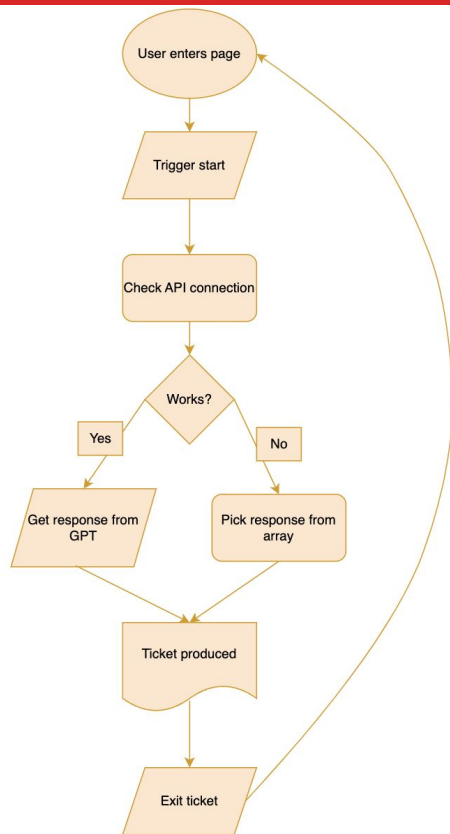
- User comes to Zoltar and asks him for his guidance
- He will tailor his work based on the question his customer gives him, as to give them the best answer he can.
- While Zoltar thinks about how to help his customer, he will consult the sky for higher wisdom (thinking animations).
- He will then write down his answer on a ticket
- This ticket will be dispensed from his chambers for use by his customer only

PRETTY PIXELS

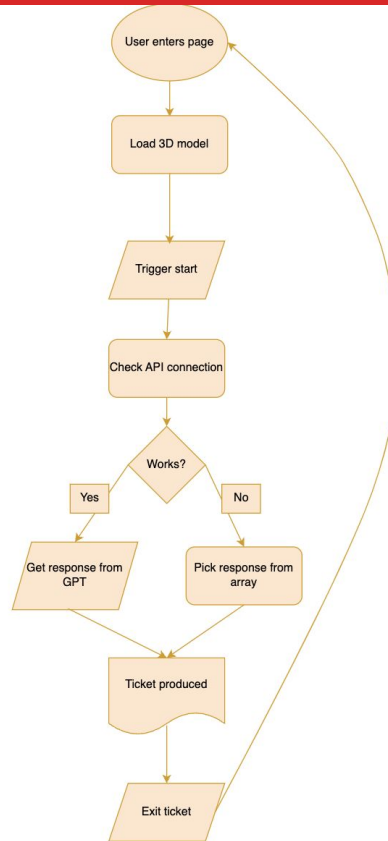




Base



AI API



3D Model

ITERATIONS

POTENTIAL RABBIT HOLES AND FUTURE ENDEAVORS

	CHAT-GPT RESPONSES	MULTIPLE FORTUNE DEVICES	3D MODELLING
GOAL:	Use GPT4's API to generate responses	Allow Zoltar to use a Magic 8 ball, or other fortune telling devices	Use 3JS library to create an interactive model of Zoltar
ROADBLOCKS:	High potential of API downtime	Time limitation and maintaining consistent quality with each feature	Complex 3D model may slow down the responsiveness of the webpage
SOLUTIONS	Have a set of backup responses	Slowly building up to each extra feature, making sure the previous one is polished as can be	Make sure that foundation features run smoothly before implementing 3D modelling



“FORTUNE 500 is the best team.”

— Thomas Powell (probably)
<https://www.instagram.com/amthomaspowell/?hl=en>