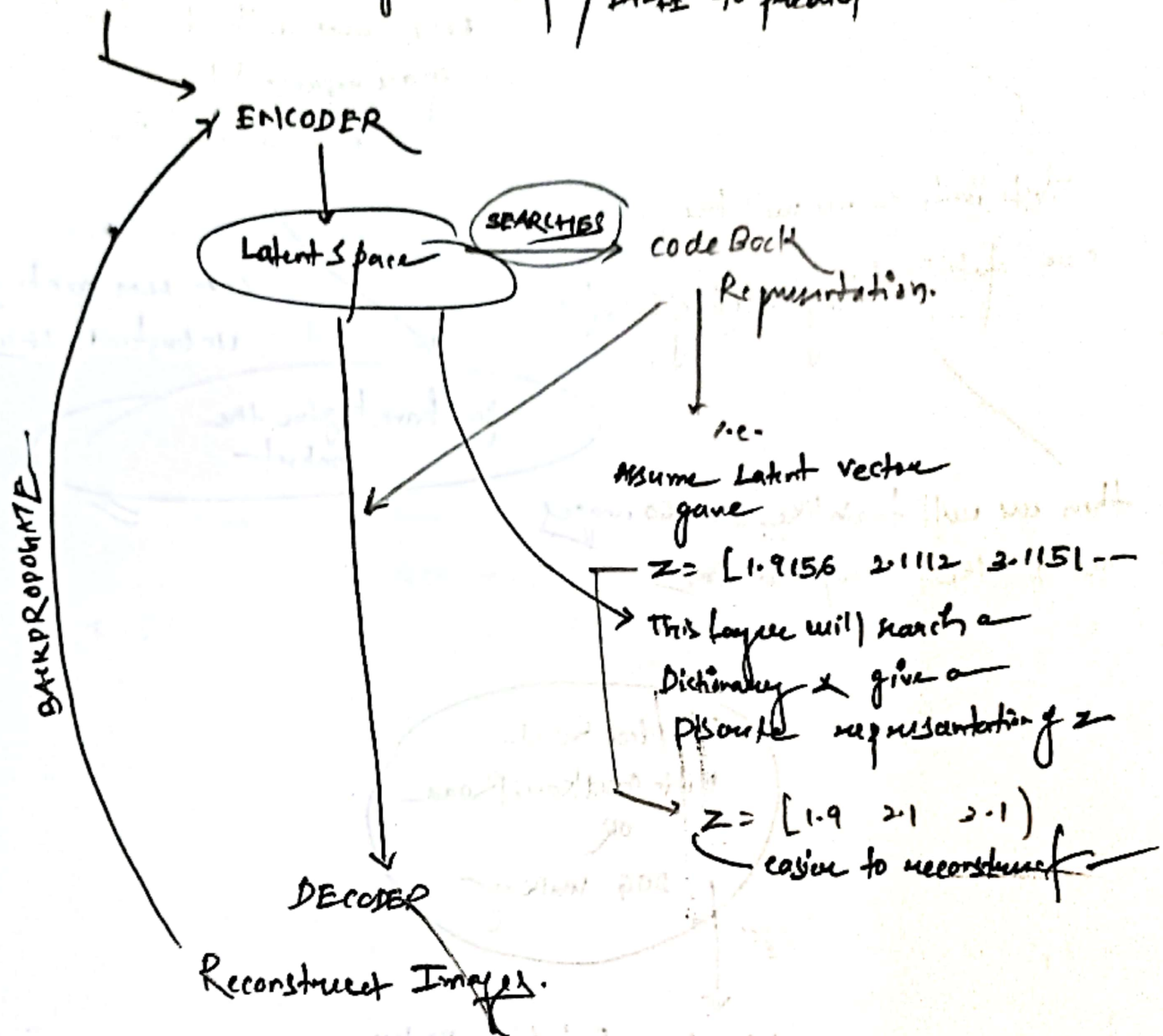


AutoEncoder Architecture

VAE → used by CHATGPT / DALL-E to predict



SYSTEM PROMPT: System prompt something like "we can that we
get 5 commands → left OR RIGHT, STOP OR
SPEED UP =."

ZERO SHOT Semantic analyzer part ??

HOW ??

WHY?

Fixed LLM with the latent space representation not just the pixels.

WHY?
cos LLM can't just understand this stuff

First initially we will train our AutoEncoder very much efficient

you have to give the context

then we will train like 50-60 images with the unexpected caps

Like?

Flooded Road
Nitin Godkari Road
OR
DOG Walking

We get an embedded vector with tags =

now we compare OR COSINE SIMILARITY then it gave tags to the image

RAW IMAGE → ENCODED VECTOR → COMPARE

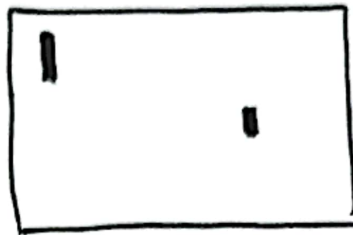
LLM

CONTEXT WITH LATENT

System Prompt

WORKS ??

OK what after getting the content ?!



you know what
we can create the occupancy grid representation ?!

Like after 2s what is the occupancy grid
OR is it affecting the path.

FINAL SOLUTION:

GET THE LIDAR DATA REPRESENTATION

HOW?? → DON'T KNOW.