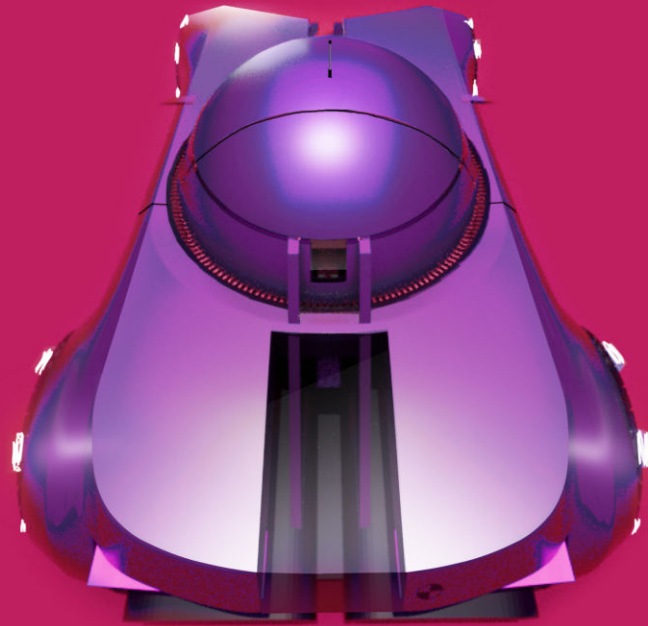
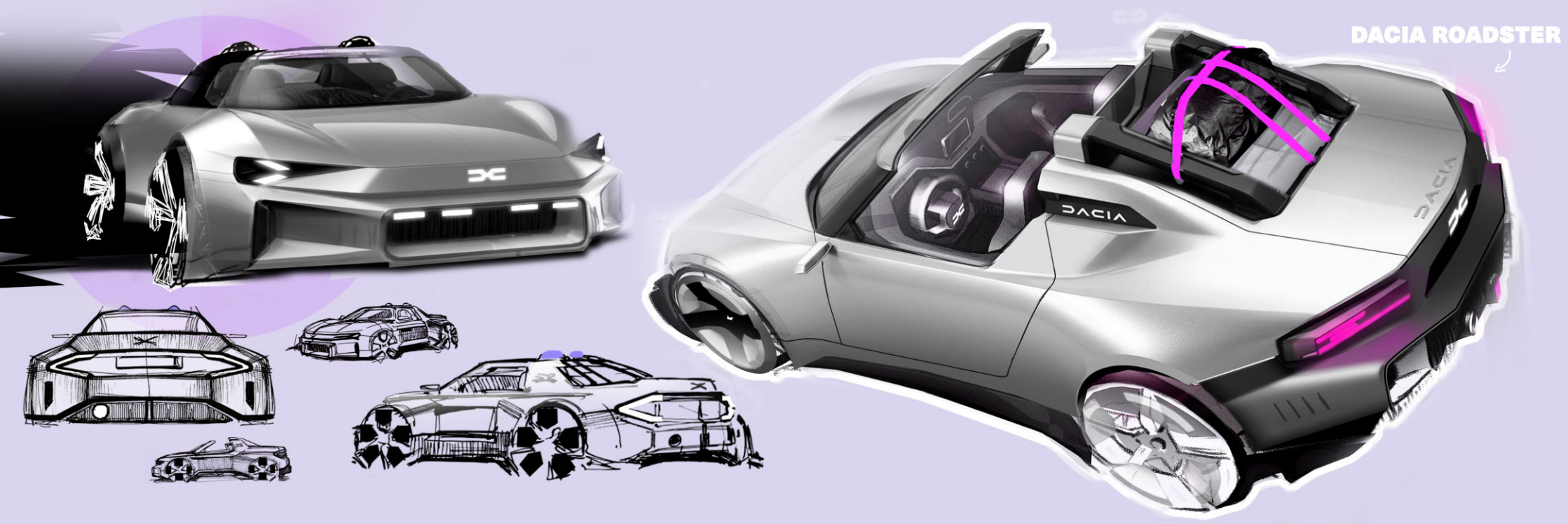
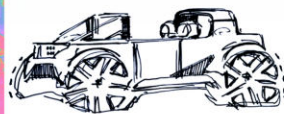
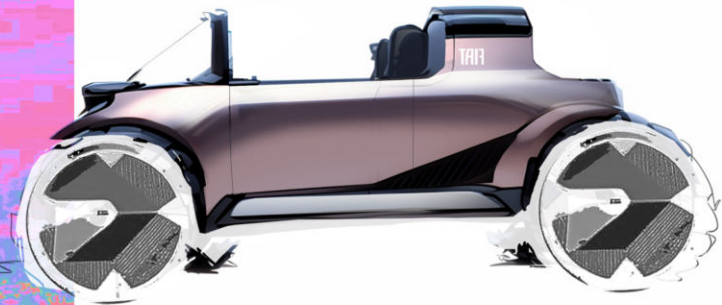
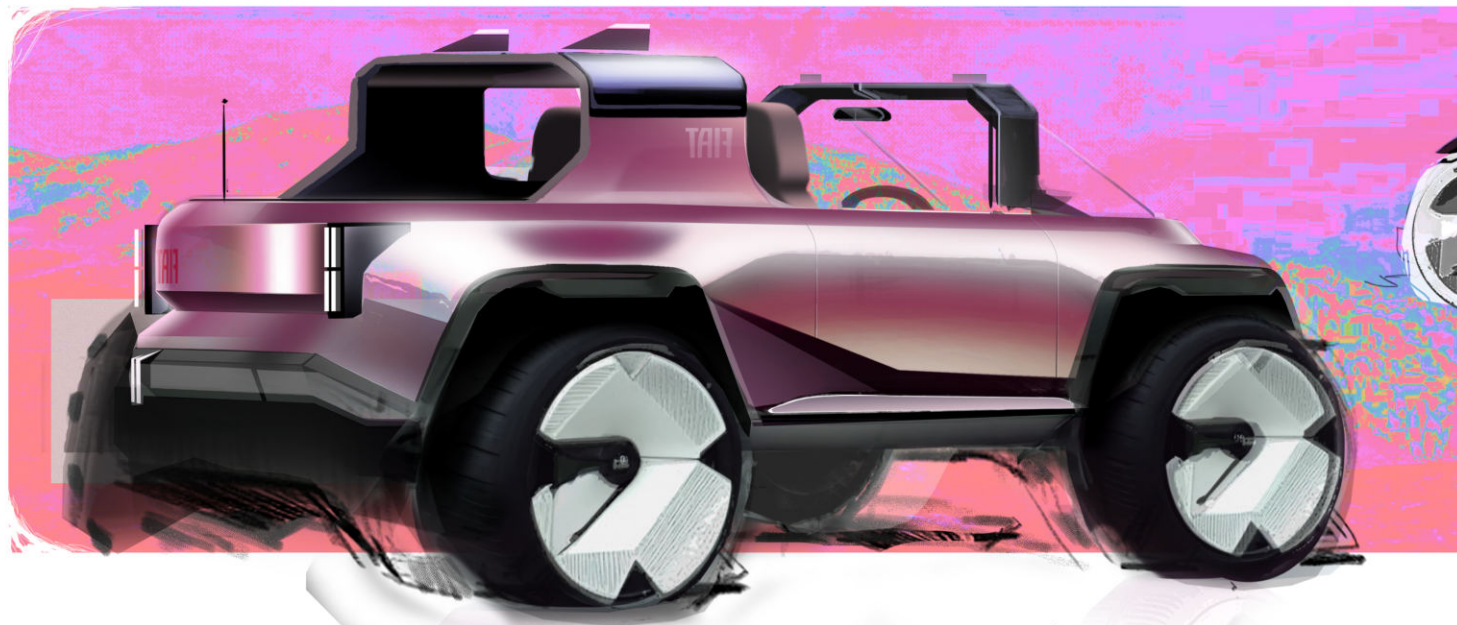




DACIA ROADSTER







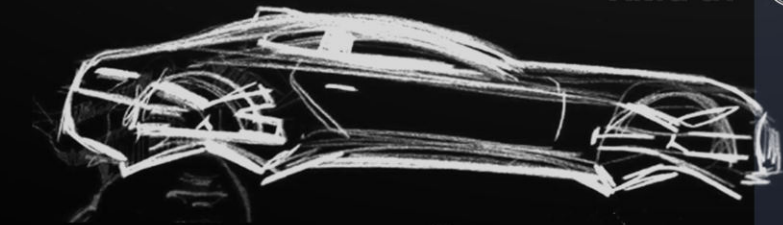
AUDI QTT

QTT

MERCEDES-BENZ AMG GT

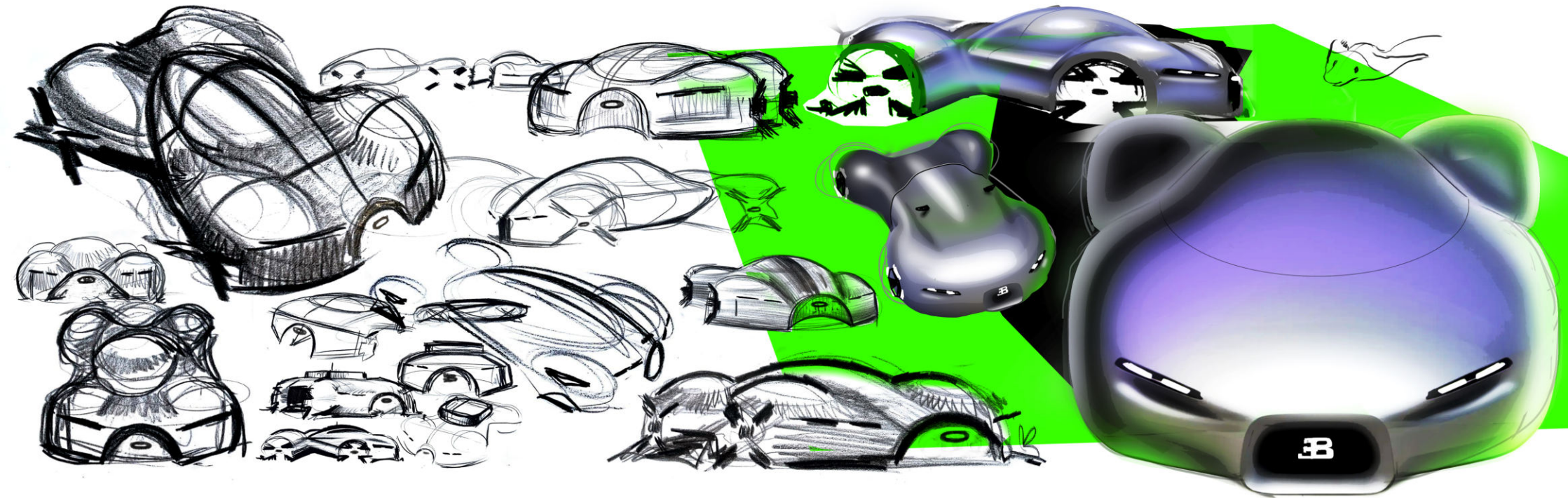


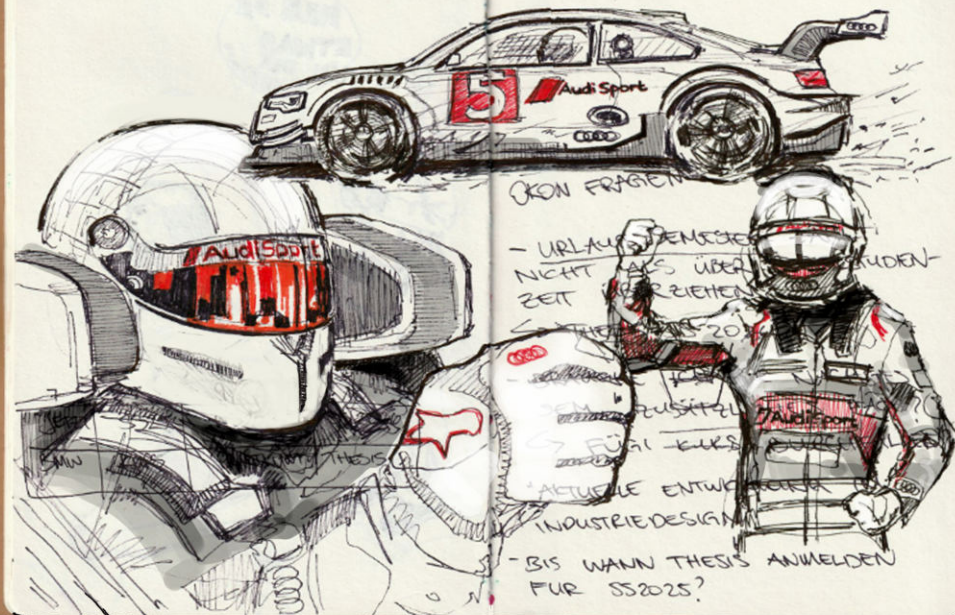
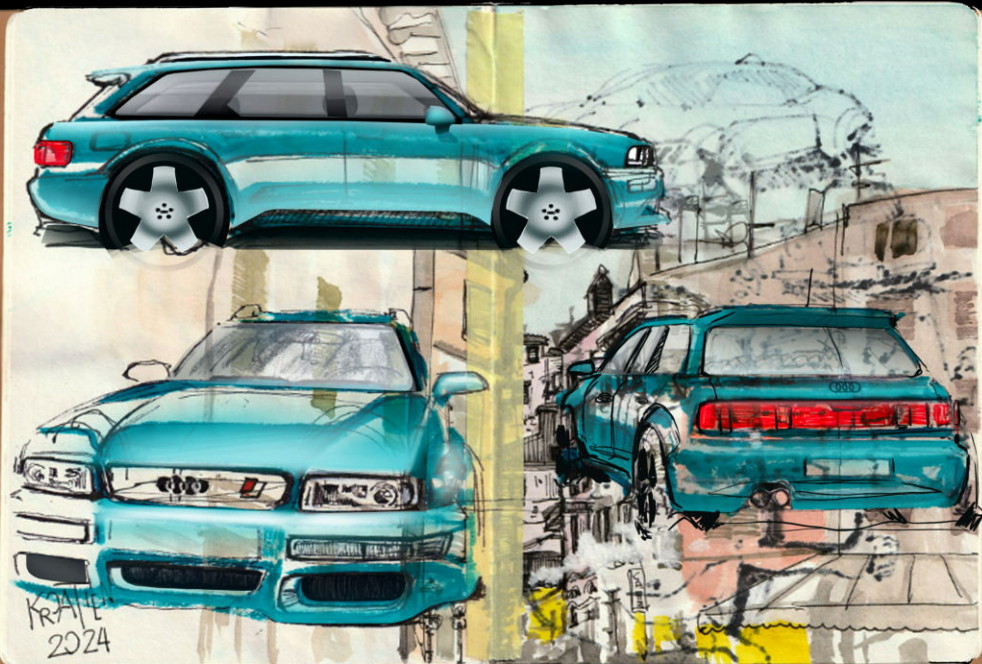
AMG

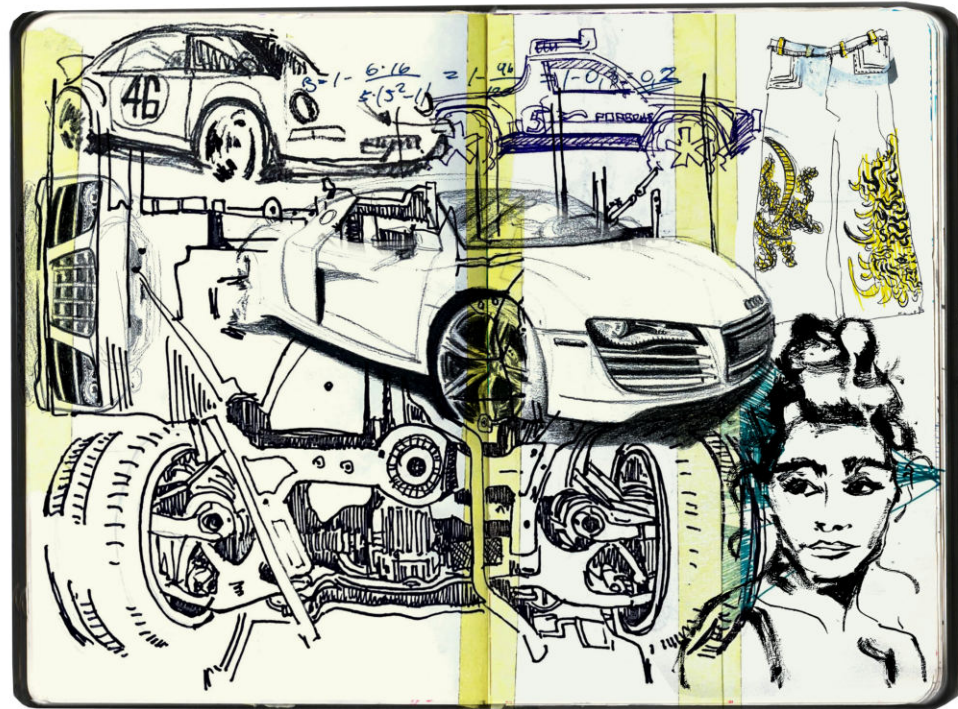


THIS PAGE EXPLORES A CONCEPTUAL FACELIFT OF THE MERCEDES-AMG GT. REIMAGINED THROUGH A PERSONAL DESIGN LENS, THE SKETCHES EXPERIMENT WITH REFINED SURFACES, SHARPER LINES, AND UPDATED PROPORTIONS WHILE MAINTAINING THE ICONIC CHARACTER OF THE ORIGINAL.





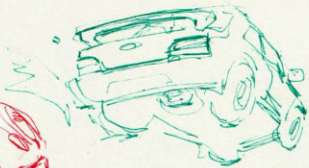
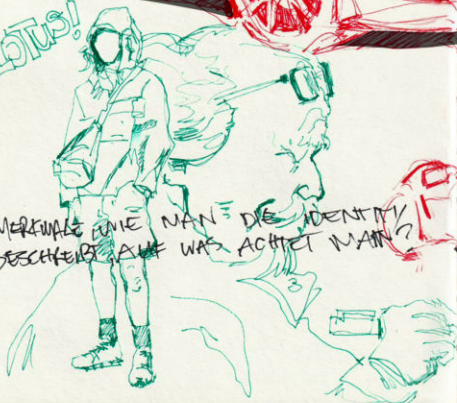




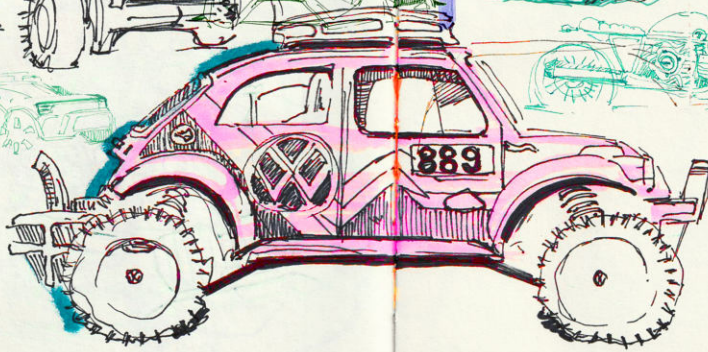
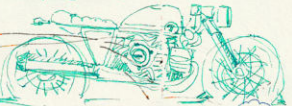
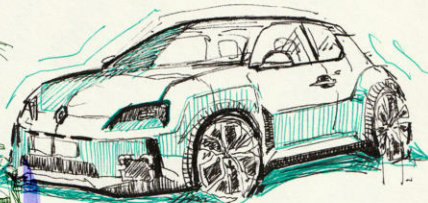
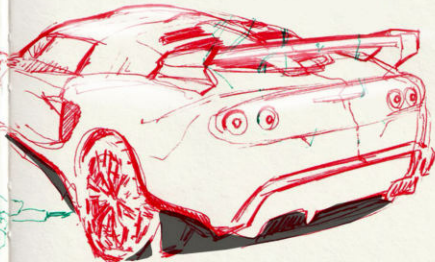


LOTUS!

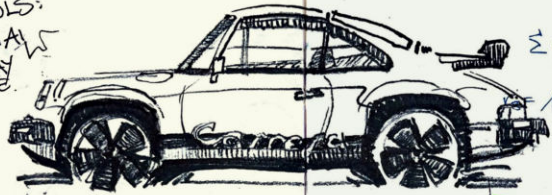
MERKMALE AN DIE MAN DIE IDENTITÄT
DESCHERZEIGT WAS ACHTET MAN?



U/UX: BUILDING UP USER EXP.
STATE ONLY, OR VISUALIZATION 2?
SAFETY? SPECIAL CRASH TEST
INQUIREMENTS? - DEGREE OF NOQUALITY



10 d AI TOOLS:
 1 -3 KLINGA
 2 -4 RUNWAY
 3 0 DENE
 4 -4
 5 0
 6 -3
 7 -8
 8 1
 9 -4
 10 0



$$\sum = 4 + 1 + 9 + 1 + 1 = 8$$

$$= \frac{16}{48}$$

$$= \frac{1 \cdot 6 \cdot 8}{5 \cdot (5^2 - 1)} = \frac{48}{120}$$

$$= 1 - 0,4$$

$$= 0,6?$$

WENN nicht neg:

$$t = \frac{2d}{g \cdot \ln}$$

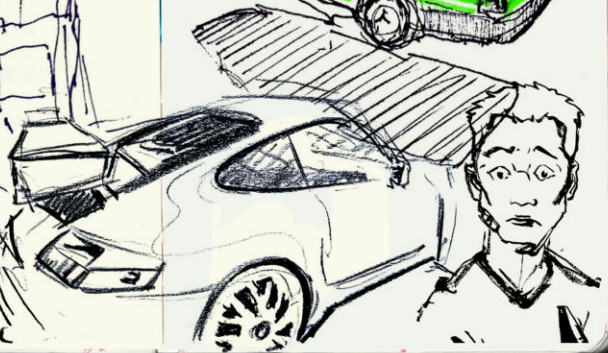
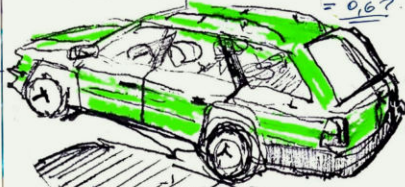
① ③ ④

WENN neg:

②

$$= \frac{-20}{2} = -10$$

$$= \frac{-20}{6} = -\frac{10}{3}$$



31/08/2025

