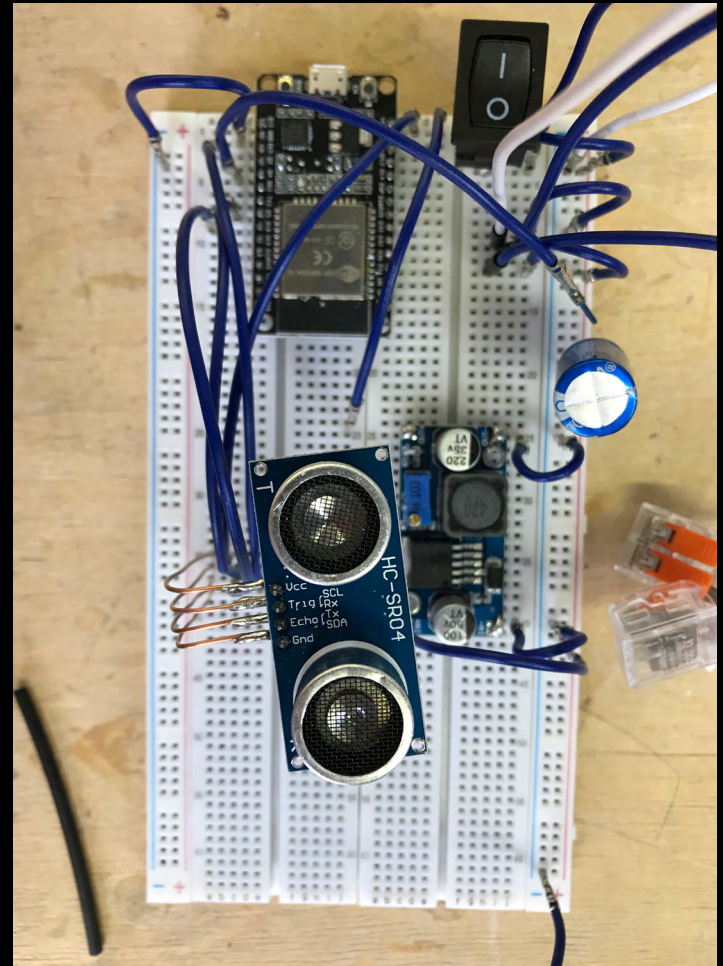
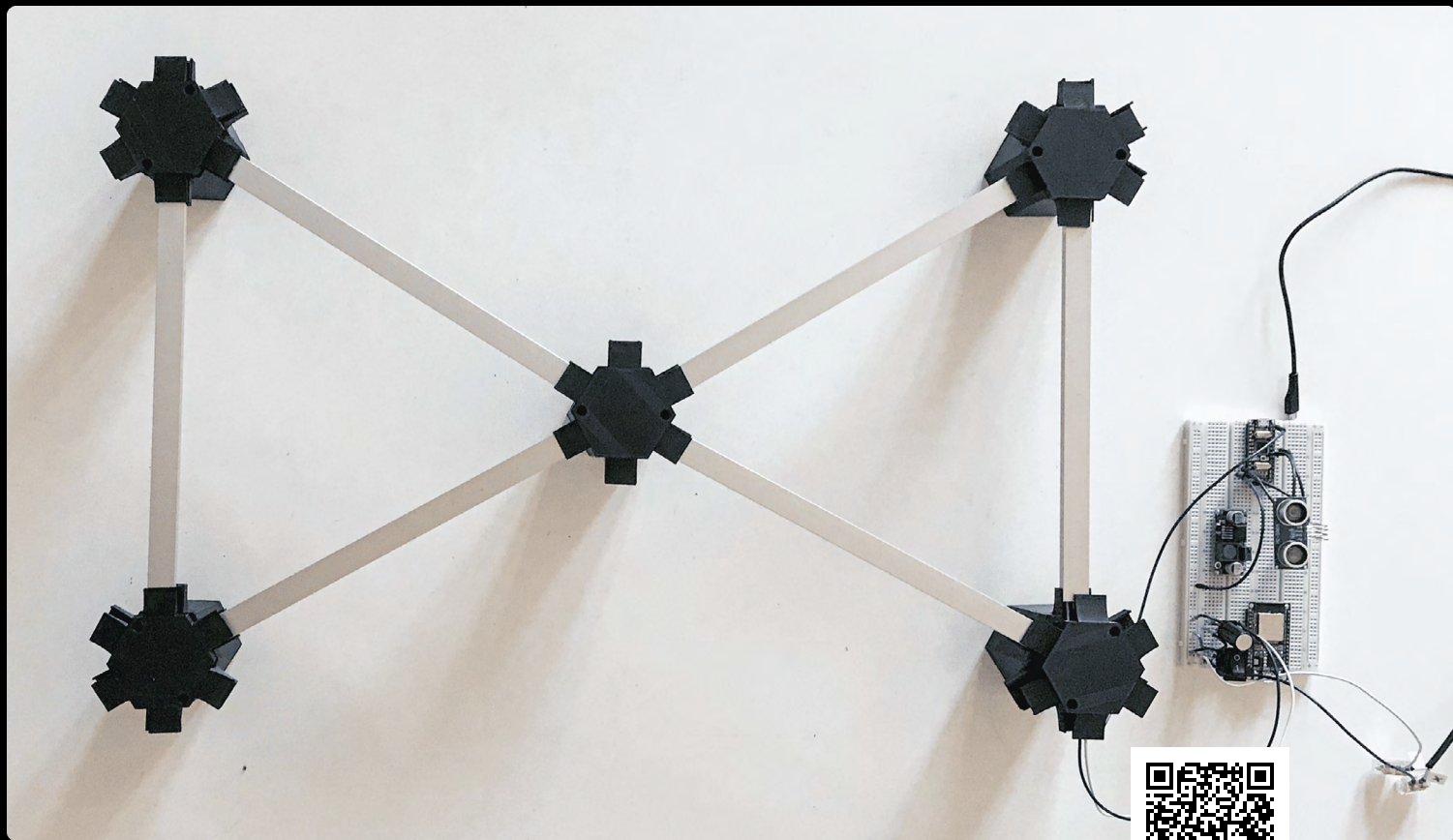
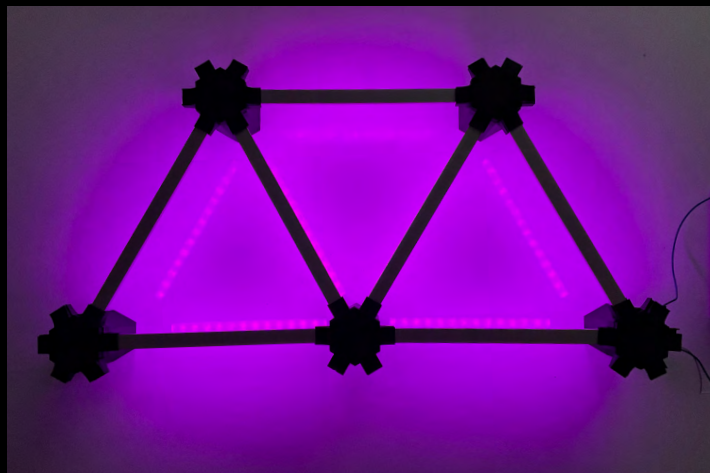
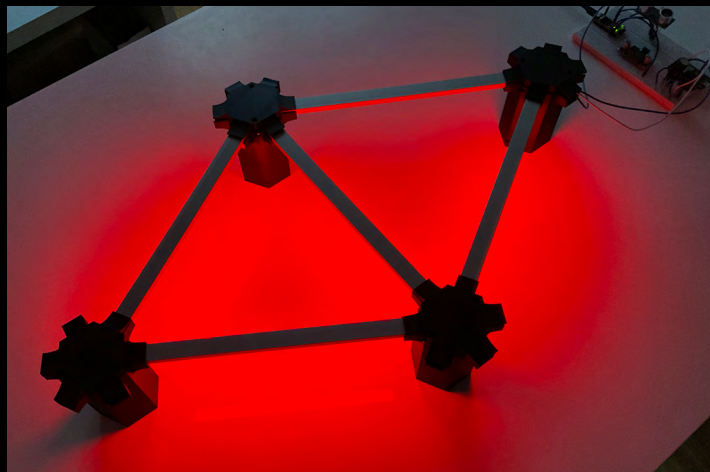


# Nº 26. " TALENT SHOW "

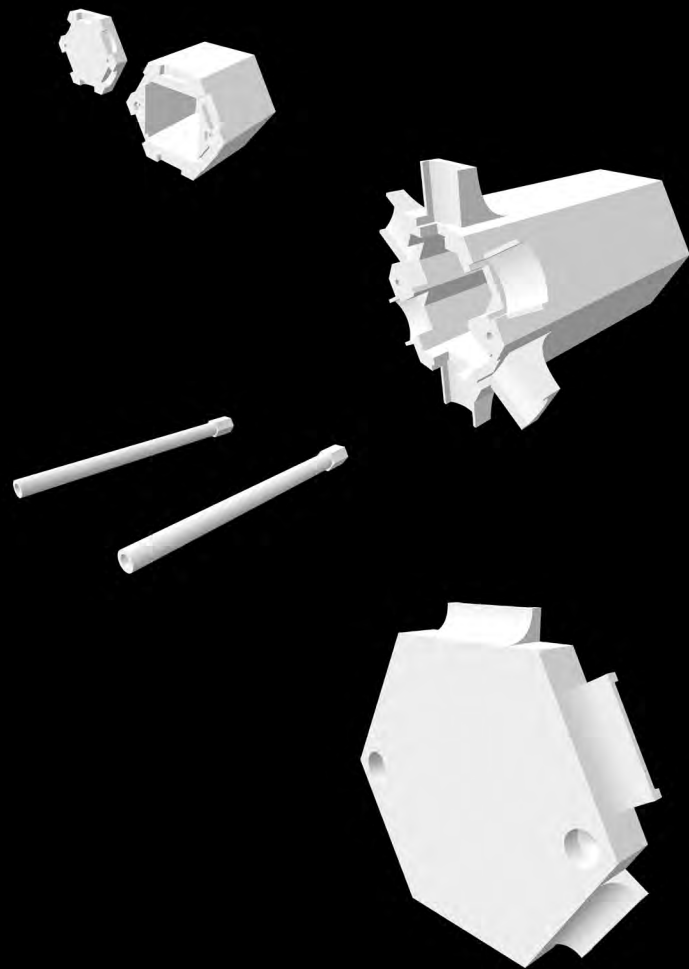






[ EXPERIMENTAL MEDIA ] COLOUR AND SHAPE CHANGE DEMO

404



[ EXPERIMENTAL MEDIA ] 3D MODEL

405

-> learn a new skill from youtube. it has to be unrelated to art & design.

Help! I am an artist / philosopher / poet / historian / postman / intellectual / architect / rock star / writer / scientist / director / entrepreneur / hacker / painter / musician / plumber / Marxist / chef / fast food manager / doctor / gangster rapper / \_\_\_\_\_ trapped inside the body of a graphic designer!

-> film your learning and post the process on your youtube channel every week.

subject underwent prolonged phase of analytical drift:

- skill selection
- projects research
- sketching and prototyping
- components hunting
- 3D workshop induction

- DAMN, I DON'T  
KNOW WHAT TO  
CHOOSE...

// my friend's ex:

"программирование на ардуино

ну плата маленькая в которую можно закачать простейшие функции. тебе условно нужно, чтобы плата заставляла робота что-то делать

закачиваешь в ардуино функцию специальную прописываешь ее

простейшее программирование. короче вот".

phase:

# SOLDERING

*// watching self-taught guys  
soldering on youtube is like  
watching stand-up.  
no, really. you should see it.*

## STEP 1:

buy the wrong wire.

## STEP 2:

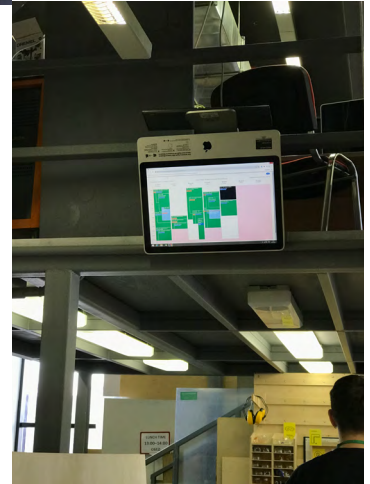
go buy the right one.

## NEW SKILL UNLOCKED:

soldering without triggering  
the fire alarm.

## LIFESTYLE GAINED:

staying in the workshop 4 days  
straight until they close it.







[ DETAIL ]

410



[ DETAIL ]

411

stage:

## THE SETUP

spend way too long decoding  
the wiring diagram.

## NO COMMENTS

test the connection.  
blow up a capacitor.

## FIXING

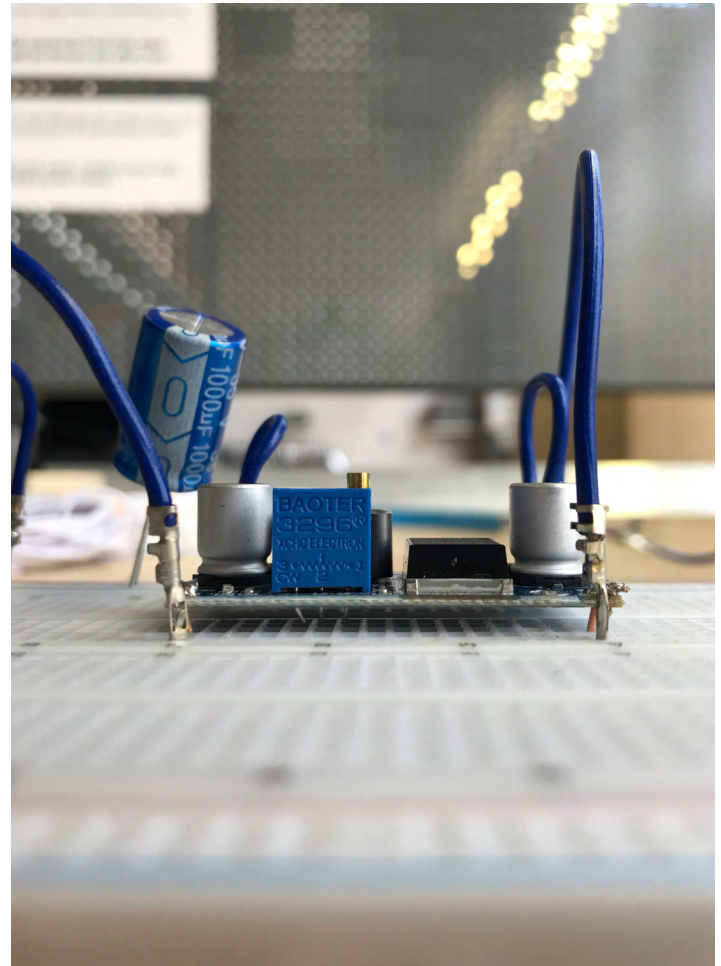
- desolder a new one from  
an ancient pc. solder it in.
- reconnect everything.
- make 100 attempts to make  
it work. no success.

## DESPAIR

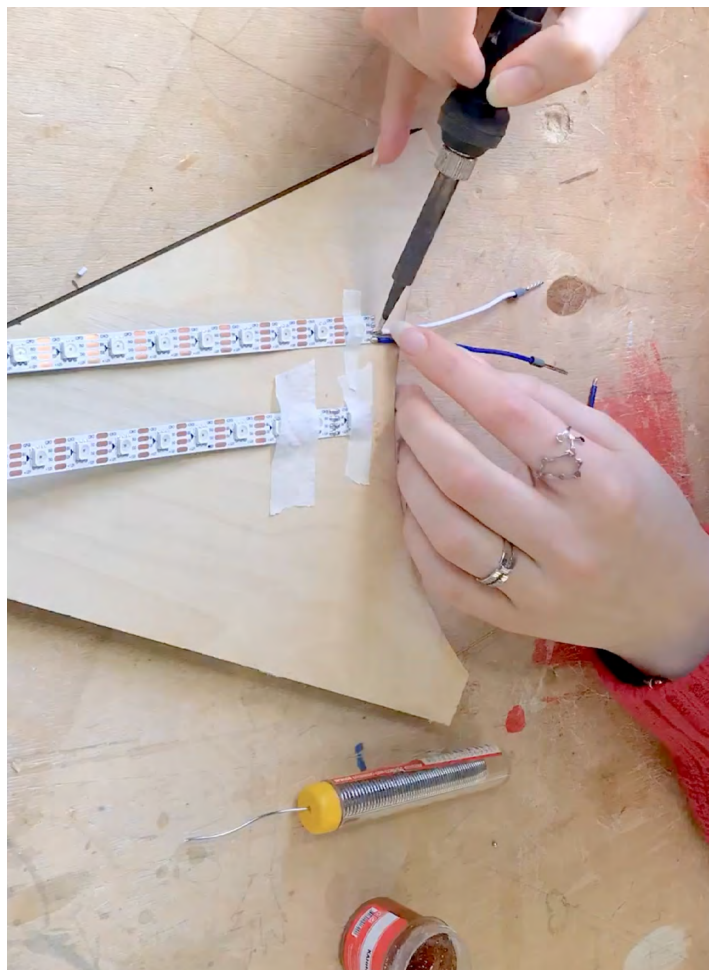
give up. go think.

## REVELATION

realise that it was just one  
wrong contact. of course...

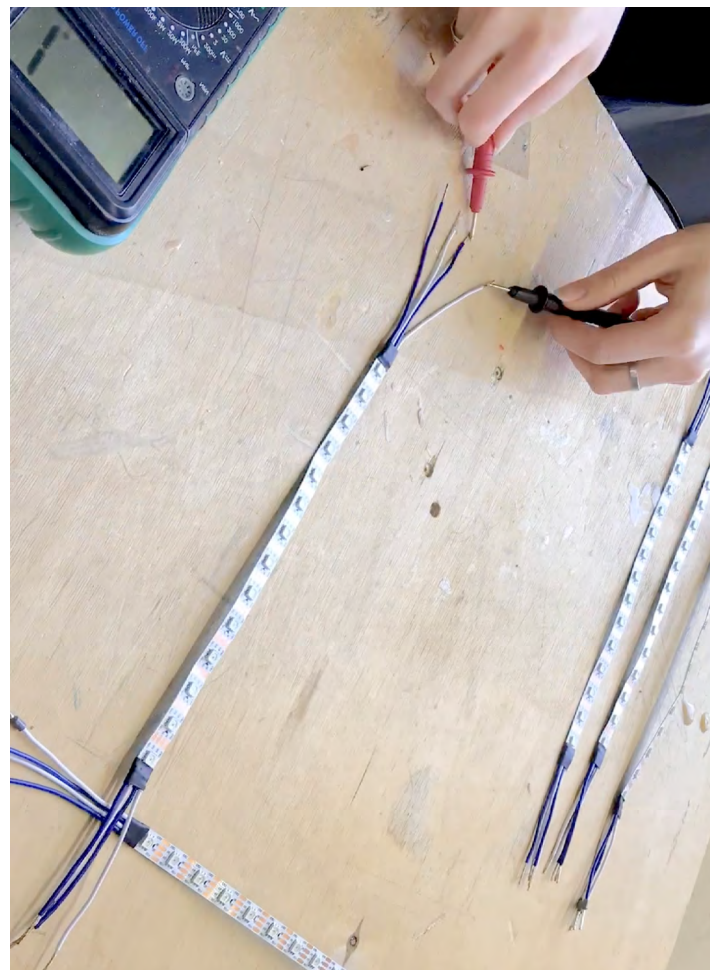






[ DETAIL ] SOLDERING

414



[ DETAIL ] CHECKING THE CONTACTS

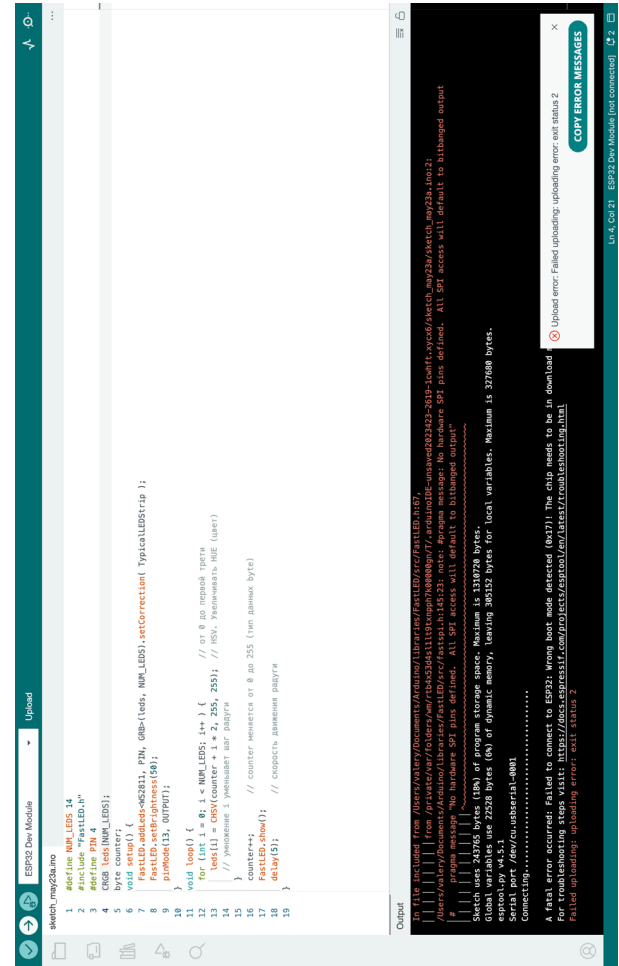
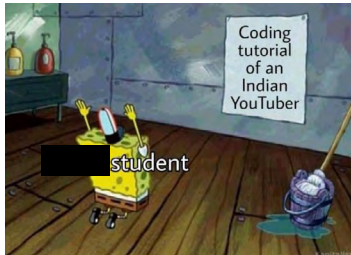
415



phase:

# PROGRAMING

*// yep, it's coding. again.  
this time on arduino.*



# PREPARATION

steal the code. download  
the editor. open it.  
install the code. try to  
upload it to the device.

## ...ERRORS...

recieve a ton of errors.  
device can't even connect  
to the laptop.

## TRY TO IDENTIFY THE PROBLEM.

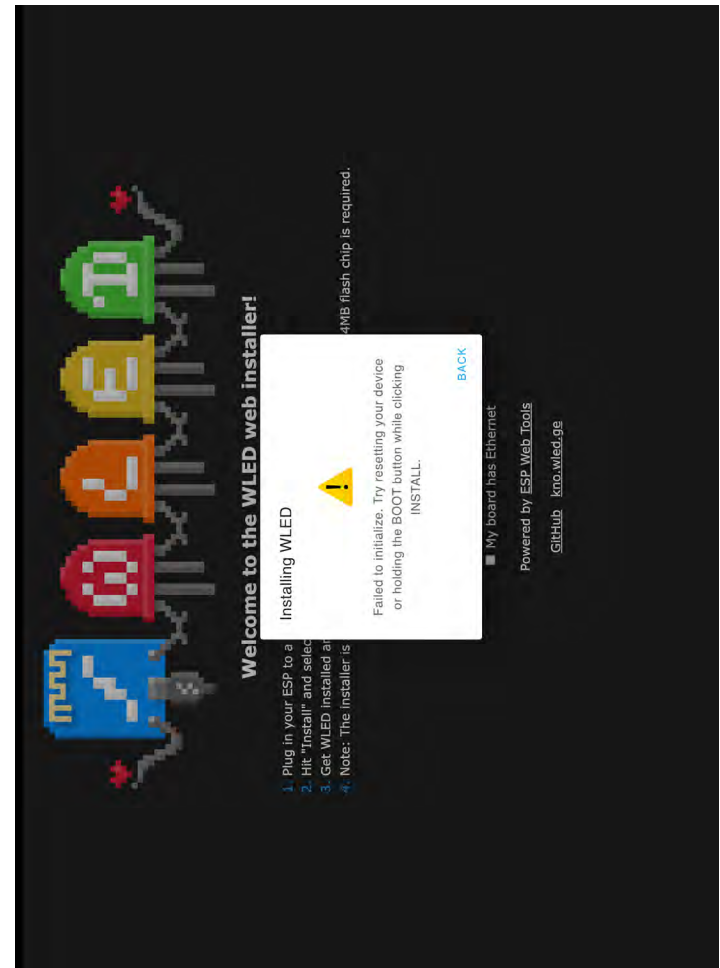
watch tutorials and try  
to unsuccessfully fix it.

## GIVE UP

emotional support protocol:  
complain to sebastian. re-  
ceive an advice to seek  
help from product designers.

## CROSS-DEPARTMENT DIPLOMACY

ask a product design tutor for  
help.



# THE GREAT LAMP SAGA

4 days of coding.  
change 2 computers.  
change 2 arduino boards.  
lamp still refusing to shine.

ДМИТРИЙ  
ЛЮБИМОВ,  
ЭТО ТЕБЕ!

# ENLIGHTENMENT

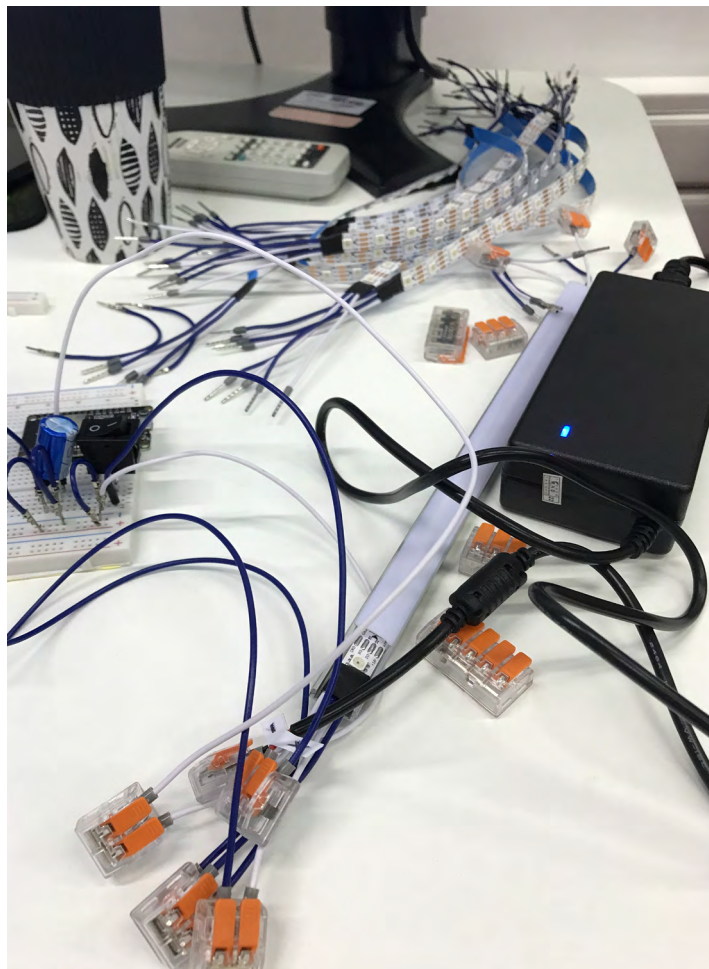
realise that it was one  
wrongly connected wire all  
along. just one...



# GRATITUDE

*// special thanks to the dmit-  
ry who cracked the mystery.  
absolute legend!*





# 3D

start modelling mounts. try  
to invent joints that will  
fit and work. fail. adjust.  
repeat at least 4 times.

## COLLABORATIVE CONFUSION

buy the plastic.  
print 4 variations.  
bother the 3D workshop  
technician with progressively  
weirder questions.  
get a feedback before the last  
one: "вы как у стругатских:  
люди, которые хотели  
странного".

## VICTORY

fifth print = functional.  
miracle achieved.

## WAITING

3 more days just to print  
enough copies.

dialogue:  
- модель готова, а как сделать  
подпорки для печати?  
- а подпорки у нас делает  
раб божий александр...



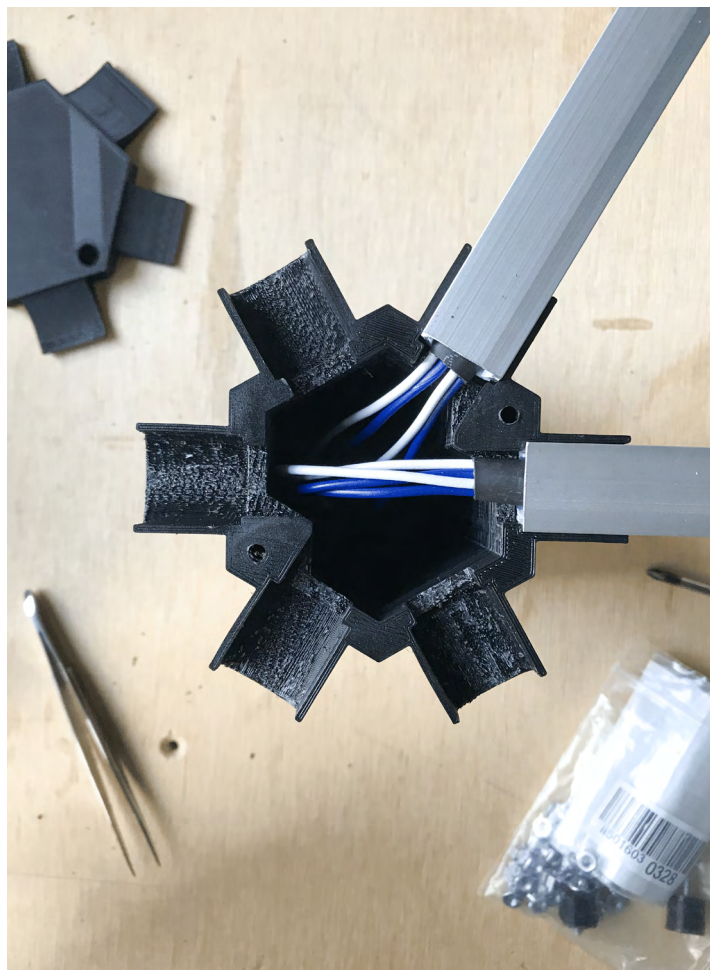
the hardest part isn't fixing.  
it's figuring out why it's  
broken: you messed something  
up, or it's not meant to work  
at all.

top 3 reasons it refused to  
work (chronologically):

[1] USB PORT

[2] FAULTY WIRE  
CONNECTION

[3] A SINGLE LINE  
OF CODE



[ DETAIL ]

426



[ DETAIL ]

427



# THE FINAL BUILD

start assembling the lamp.  
begin testing.

*// it does work properly!*

## DOCUMENTATION PLANNING

schedule the final outcome  
shoot. plan every single  
detail. forget the camera  
cable. obviously.

## RELOCATION

deside to carry the entire  
thing home to meet the dead-  
line. right in the middle of  
"кормительный спас".



## FINAL ATTEMPT

reassemble. reconnect.  
shoot the video demo.



*// like, subscribe to my chan-  
nel to see the whole process.*

## DONE!