

AI & FUTURE

ATIL SAMANCIOĞLU



EĐİTMEN

Atil Samancioglu

Bestselling Instructor

Udemy Eđitmen İř Ortađı

Toplam ğrenci sayısı

374.652

Yorumlar

79.197



Academy Club

orphex



ENDÜSTRİYEL DEVRİMLER
ELEKTRİK
YAPAY ZEKA

LUDDITE İSYANLARI



ELEKTRİK VE DAHA FAZLASI

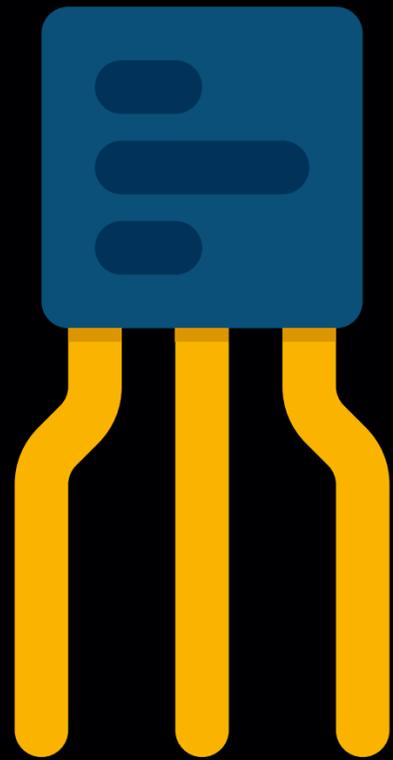


EL İŐÇİLERİ
ZANAATKARLAR
TARIM İŐÇİLERİ
MADEN İŐÇİLERİ
POSTA & TELEGRAF
SEKRETERYAL ROLLER

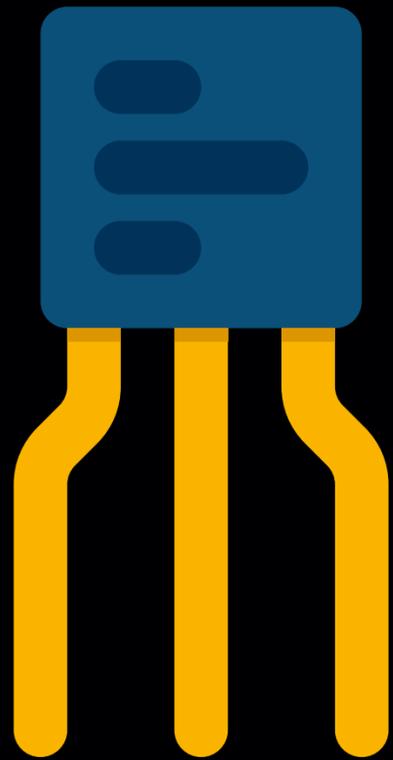


MAVI YAKALI İŐLER
MAKİNE OPERATÖRLERİ
MEDYA & TELEFON
EĐLENCE
SAĐLIK

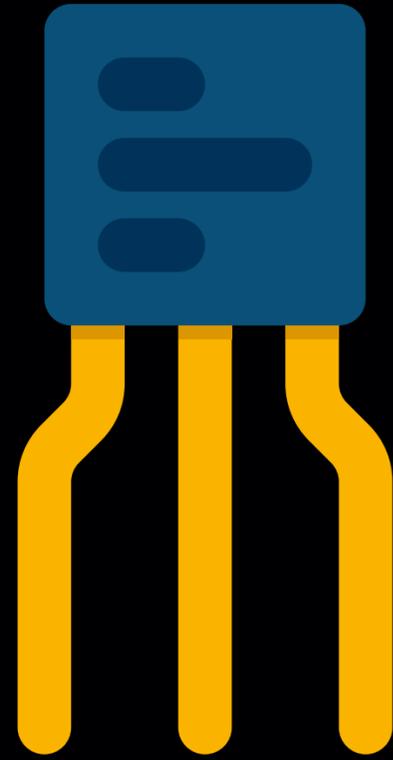




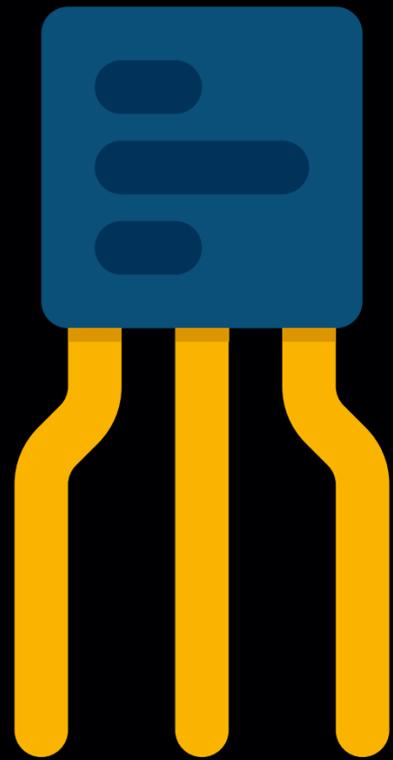
1 0 1



1 0 0



0 0 0



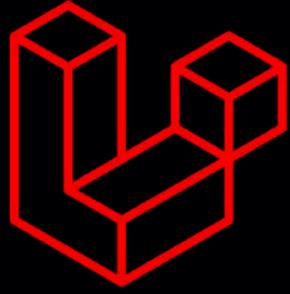
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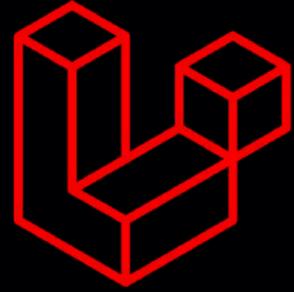
FORTRAN

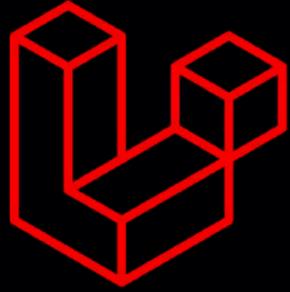
```
190      C
191      PIN=0.02
192      IF (DDT.NE.0.0) THEN
193      DT=DDT
194      ELSE
195      DT=PIN
196      ENDIF
197      WRITE(*, '(A) ' ) ' PLEASE ENTER NAME OF OUTPUT FILE (FOR EXAMPLE
198      * B:ZZ.DAT) '
199      READ(*, '(A) ' ) FNAMEO
200      OPEN (6, FILE=FNAMEO, STATUS='UNKNOWN')
201      PV=WFLX/TH
202      RS=NEQ*ROU*KD/TH
203      C0=CS
204      C
205      TIME=0.0D0
206      EF=0.0D0
207      5 CONTINUE
208      GAMMA=DT/(2.D0*DX*DX)
209      BETA=DT/DX
210      IF ((BETA*PV).GT.0.5D0) GO TO 7
211      IF ((GAMMA*D/(BETA*PV)).LT.0.5D0) GO TO 6
212      GO TO 8
213      6 DX=DX/2
214      GO TO 5
215      7 DT=DT/2
216      GO TO 5
217      8 CONTINUE
218      N=COL/DX
219      NM1=N-1
220      NM2=N-2
221      NP1=N+1
222      GAMMA=DT/(2*DX*DX)
```

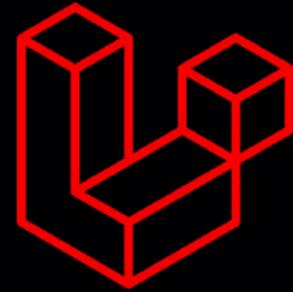
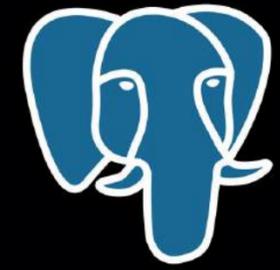
GO

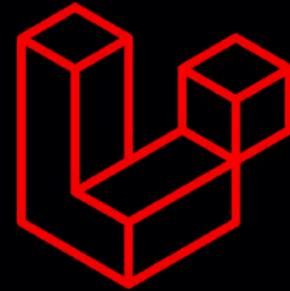
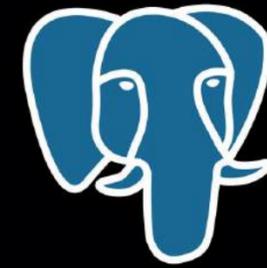
```
1 package api
2 import (
3     "log"
4     "net/http"
5 )
6 func recoverHandler(next http.Handler) http.Handler {
7     fn := func(w http.ResponseWriter, r *http.Request) {
8         defer func() {
9             if err := recover(); err != nil {
10                log.Printf("panic: %+v", err)
11                http.Error(w, http.StatusText(500), 500) }
12        }()
13        next.ServeHTTP(w, r)
14    }
15    return http.HandlerFunc(fn) }
~
```

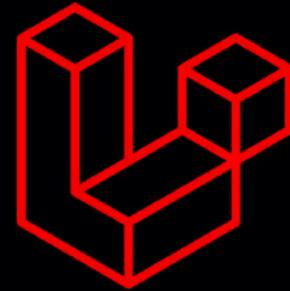
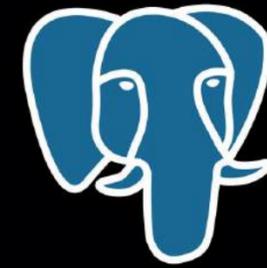


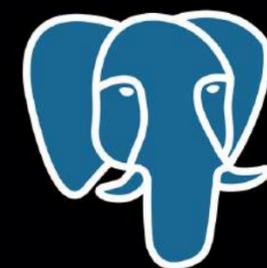
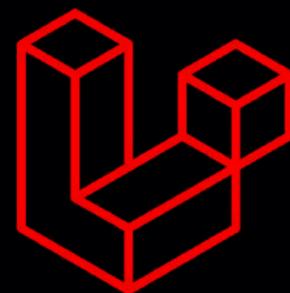
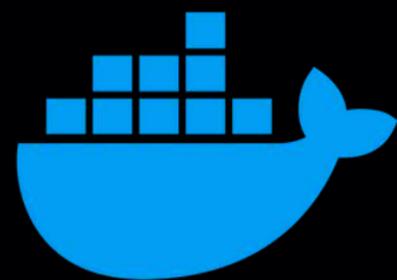


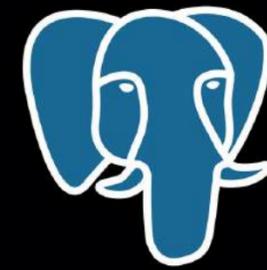
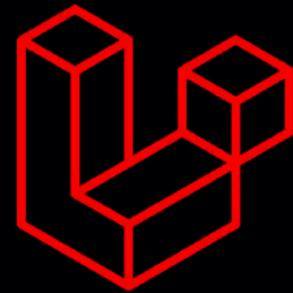
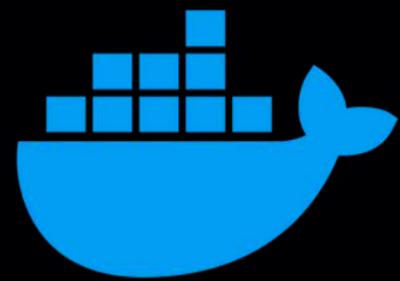


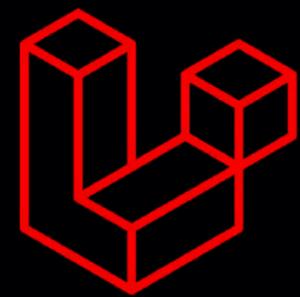
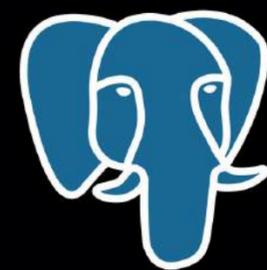
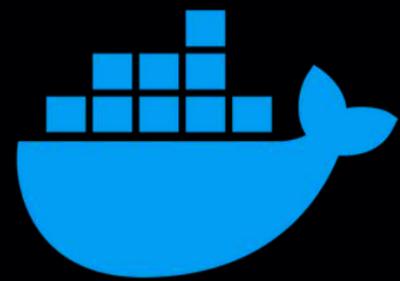


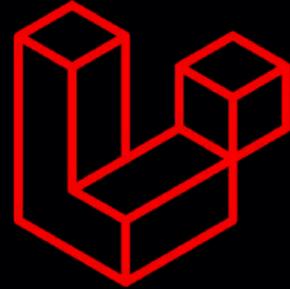
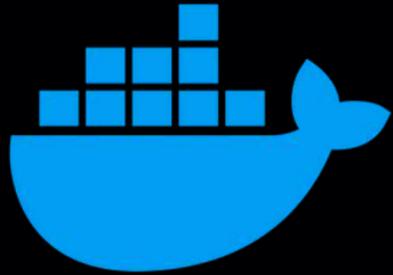
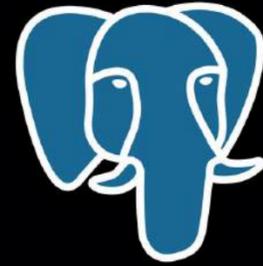


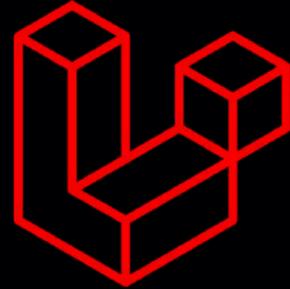
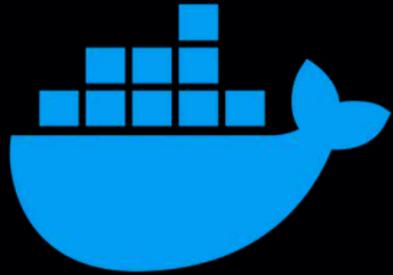
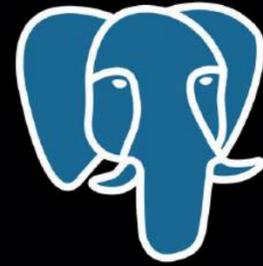


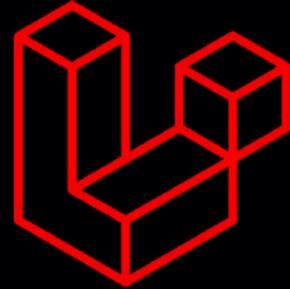
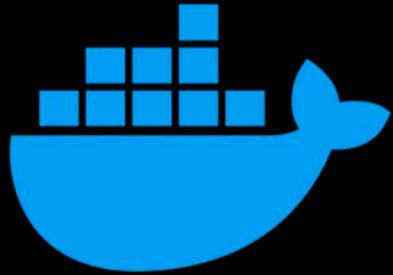
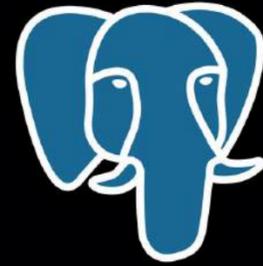


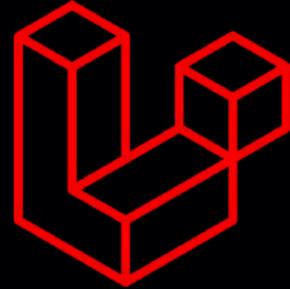
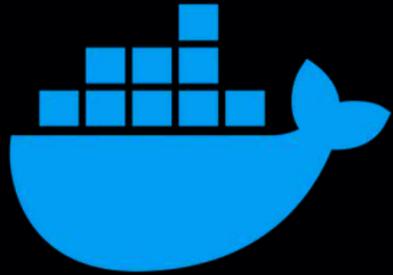
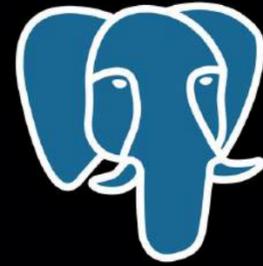


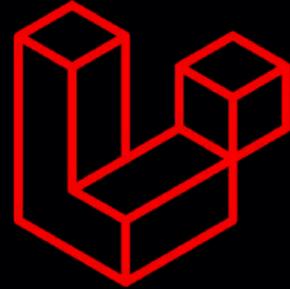
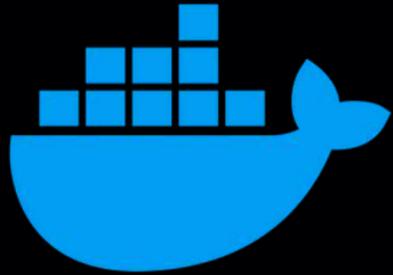
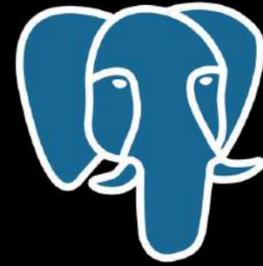




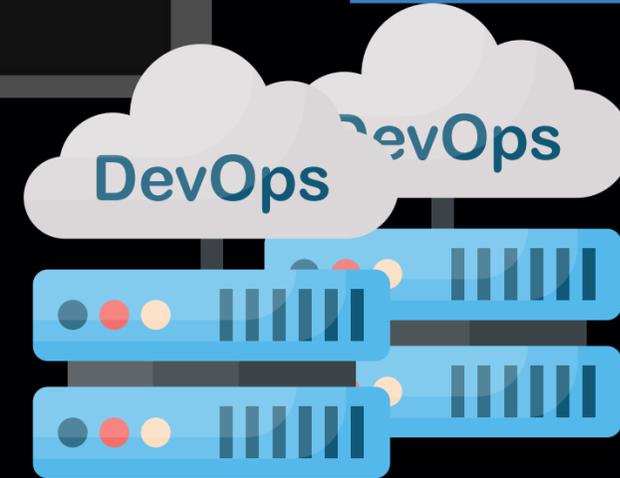
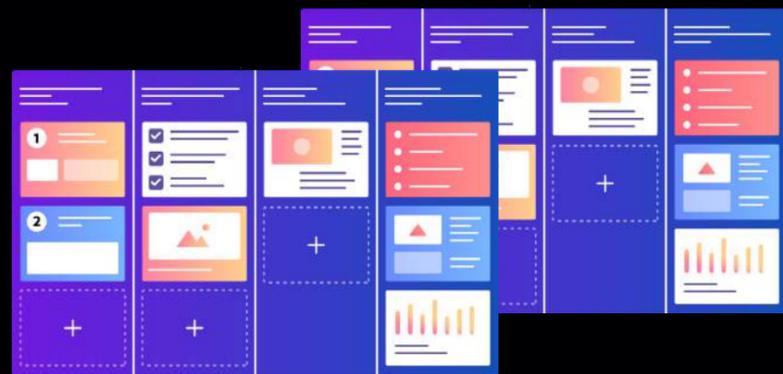
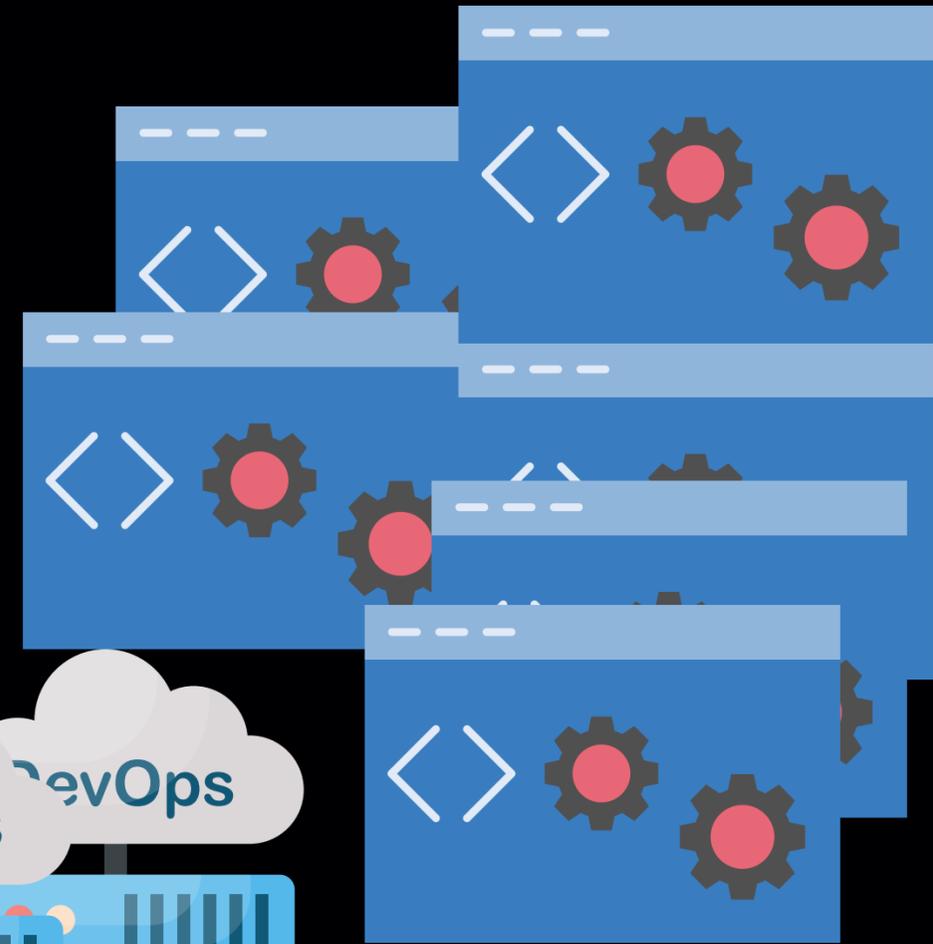
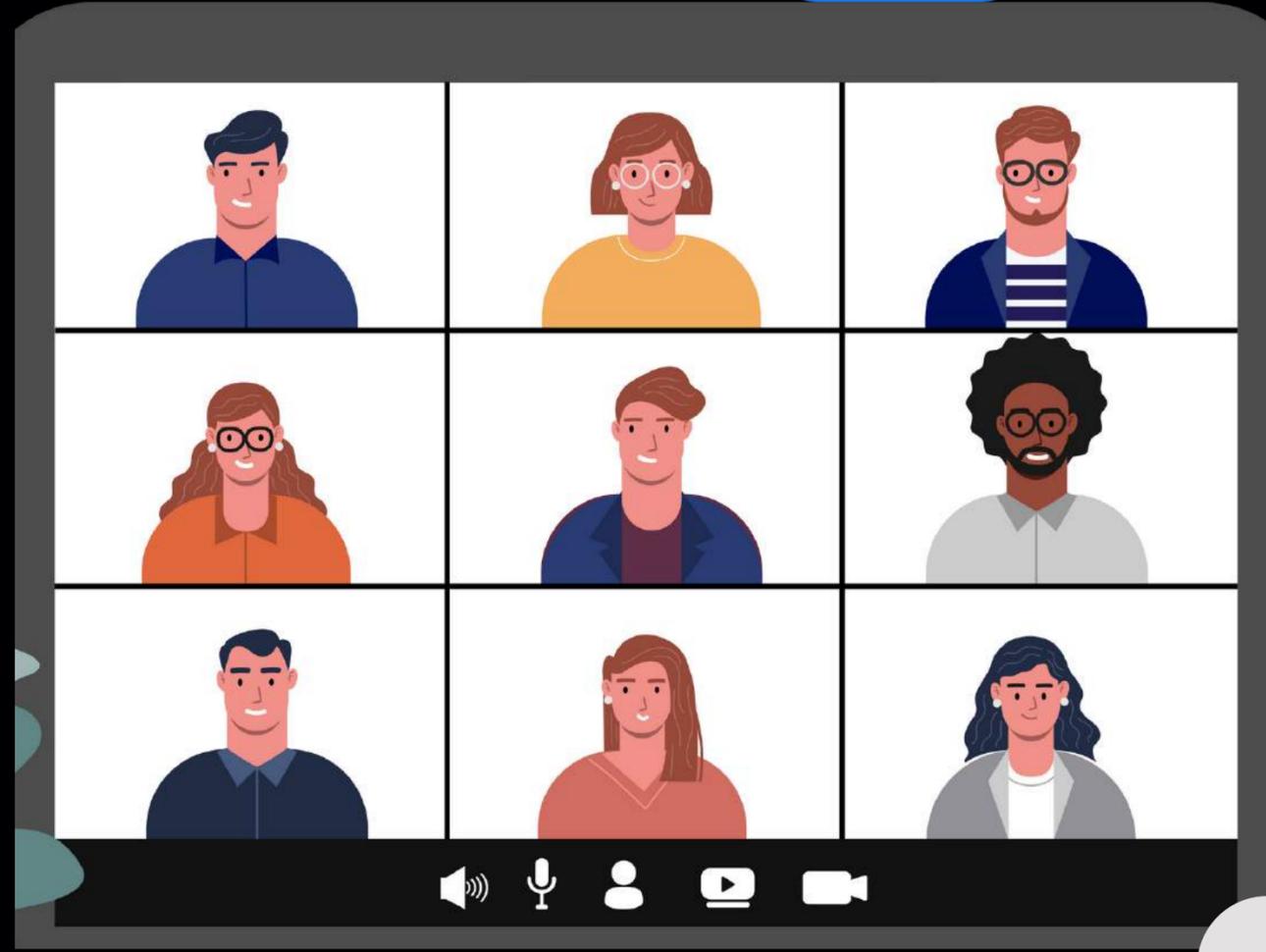
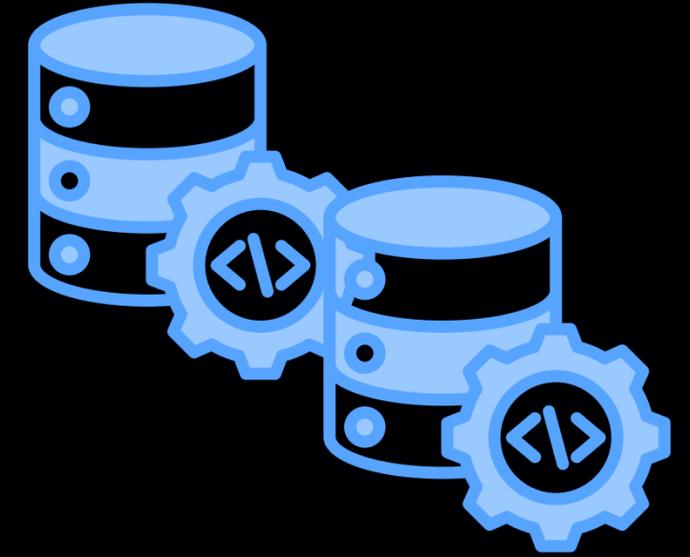
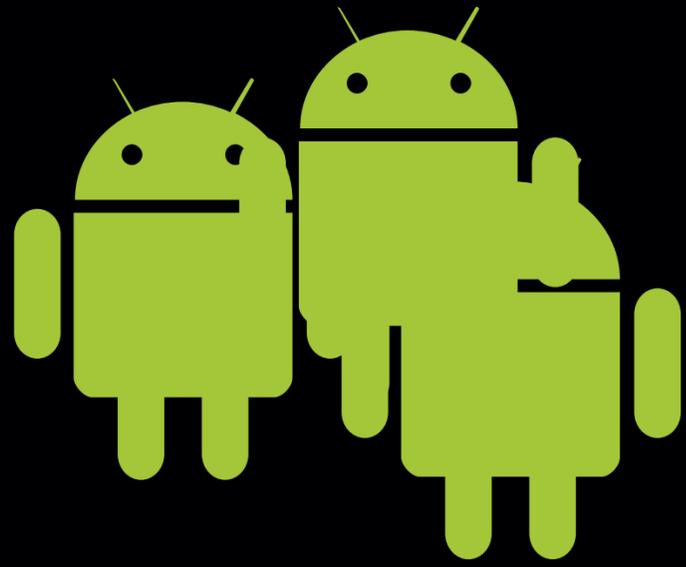


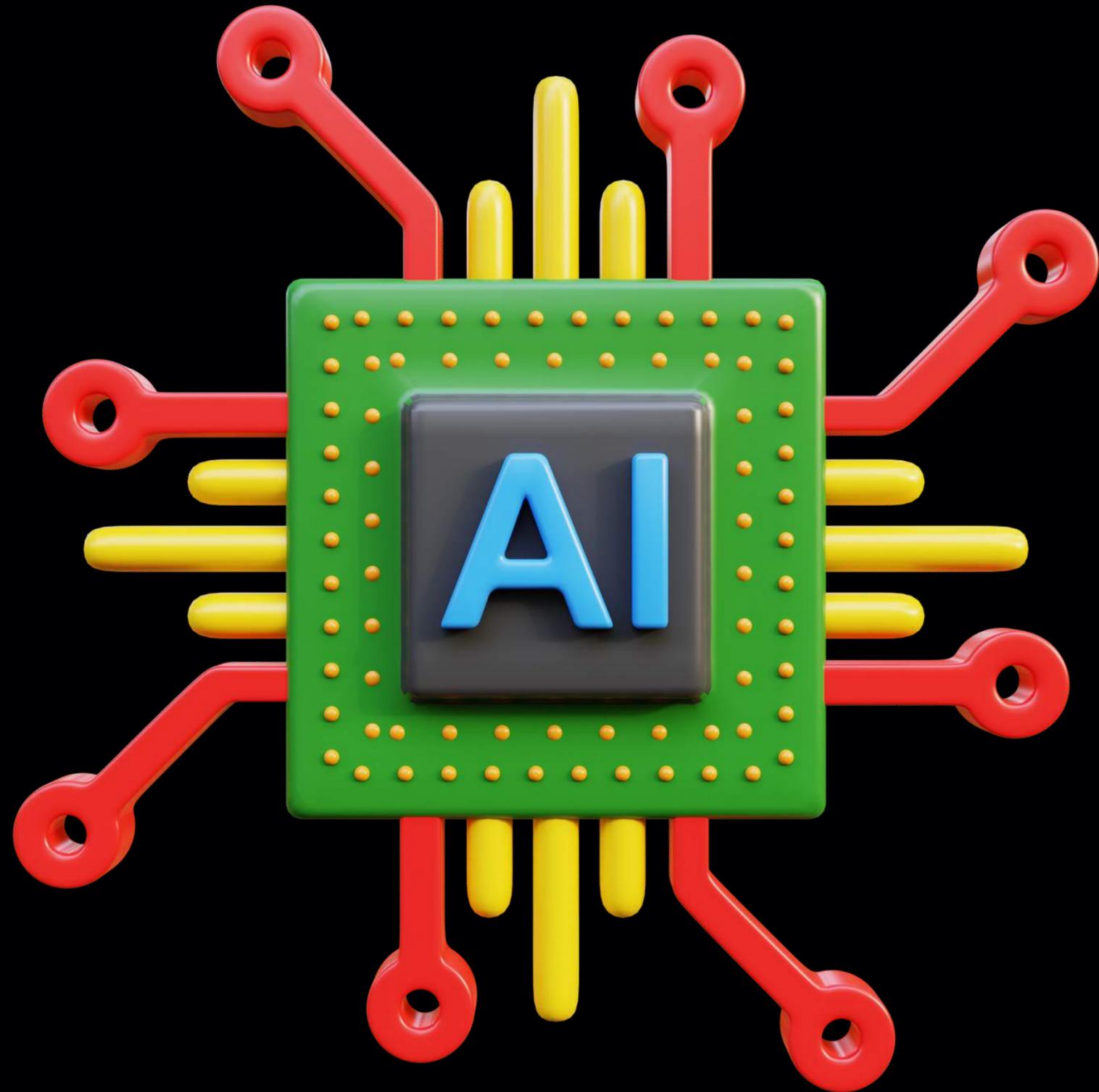








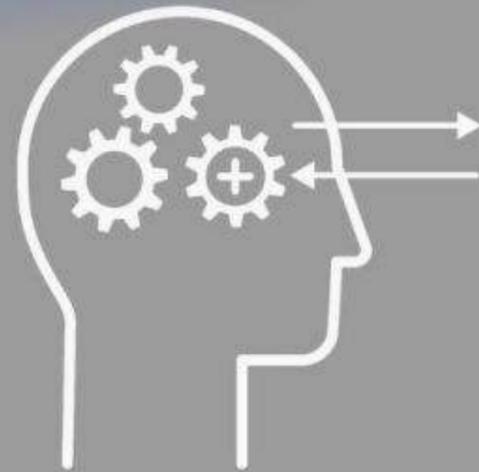






ARTIFICIAL INTELLIGENCE

ENGINEERING OF MACHINES
THAT MIMIC COGNITIVE FUNCTIONS



MACHINE LEARNING

ABILITY TO PERFORM TASKS
WITHOUT EXPLICIT INSTRUCTIONS
AND RELYING ON PATTERNS



DEEP LEARNING

MACHINE LEARNING BASED
ON ARTIFICIAL NEURAL NETWORKS





GENERATIVE PRE-TRAINED TRANSFORMER

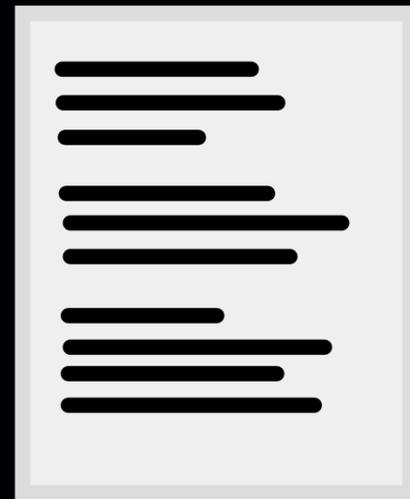
TURKIYE IS A BIG -----

TURKIYE IS A BIG COUNTRY



LARGE LANGUAGE MODEL (LLM)

TURKIYE IS A BIG -----



[30%, 10%, 20%, 15%]

DECODER TRANSFORMER



MEANING

POSITION

ATTENTION

DECODER TRANSFORMER

GPT-3.5 & GPT-4 GPT-3 (Legacy)

many words are just one token. some are not.
use tokenizer tool to see how they behave.
atıl samancıoğlu

Clear

Show example

Tokens Characters

27

104

many words are just one token. some are not.
use tokenizer tool to see how they behave.
atıl samancıoğlu

TEXT TOKEN IDS

GPT-3.5 & GPT-4 GPT-3 (Legacy)

many words are just one token. some are not.
use tokenizer tool to see how they behave.
atil samancioglu

Clear

Show example

Tokens	Characters
27	104

```
[35676, 4339, 527, 1120, 832, 4037, 13, 1063, 527, 539, 627, 817, 47058, 5507, 311, 1518, 1268, 814, 36792, 627, 266, 321, 10167, 1149, 72, 540, 10036]
```

TEXT

TOKEN IDS



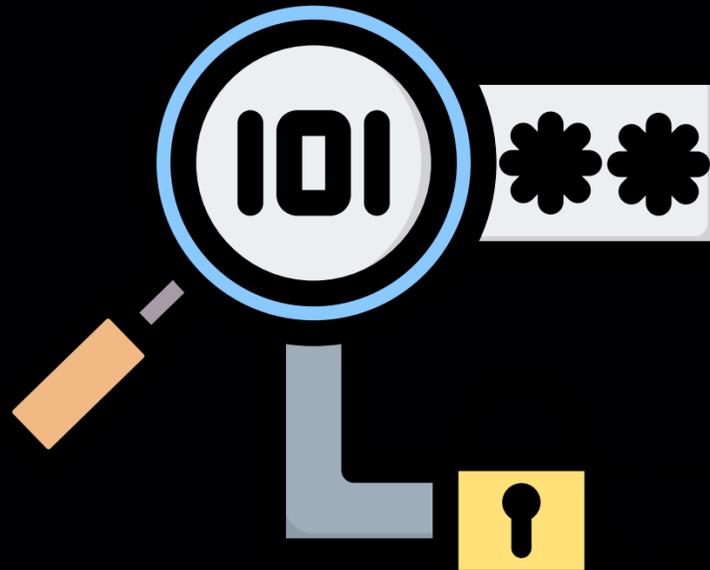
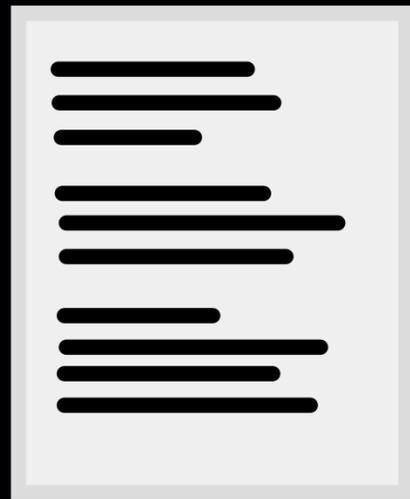
MEANING

POSITION

ATTENTION

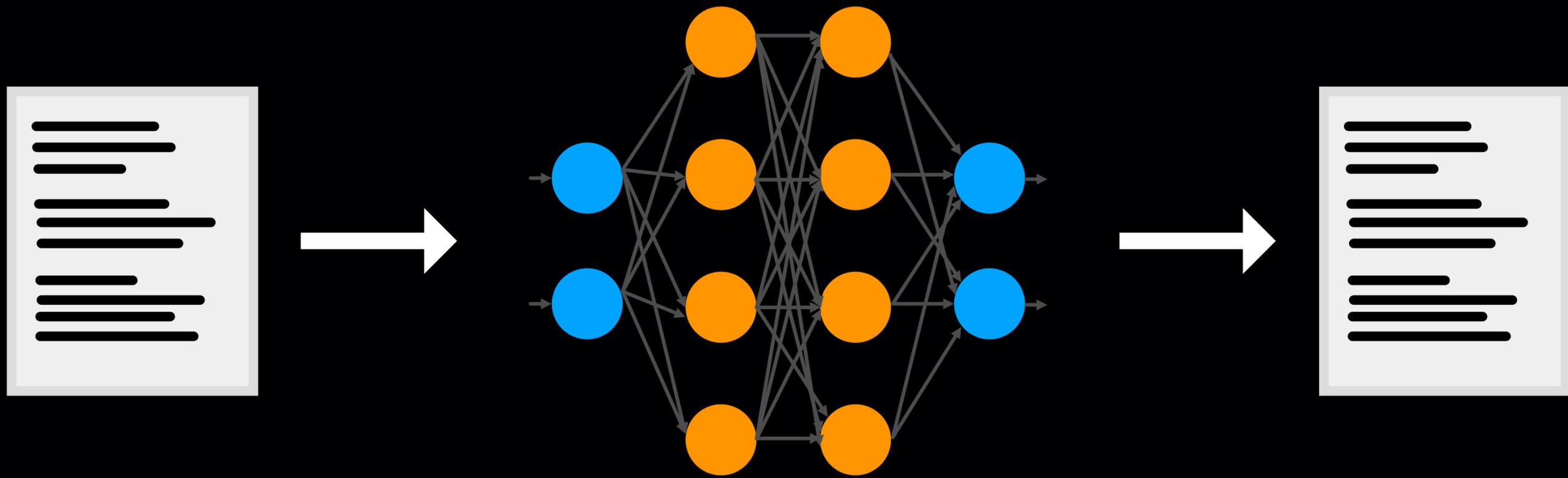
DECODER TRANSFORMER

WE NEED IRON IMPORT
TURKIYE IS A BIG -----



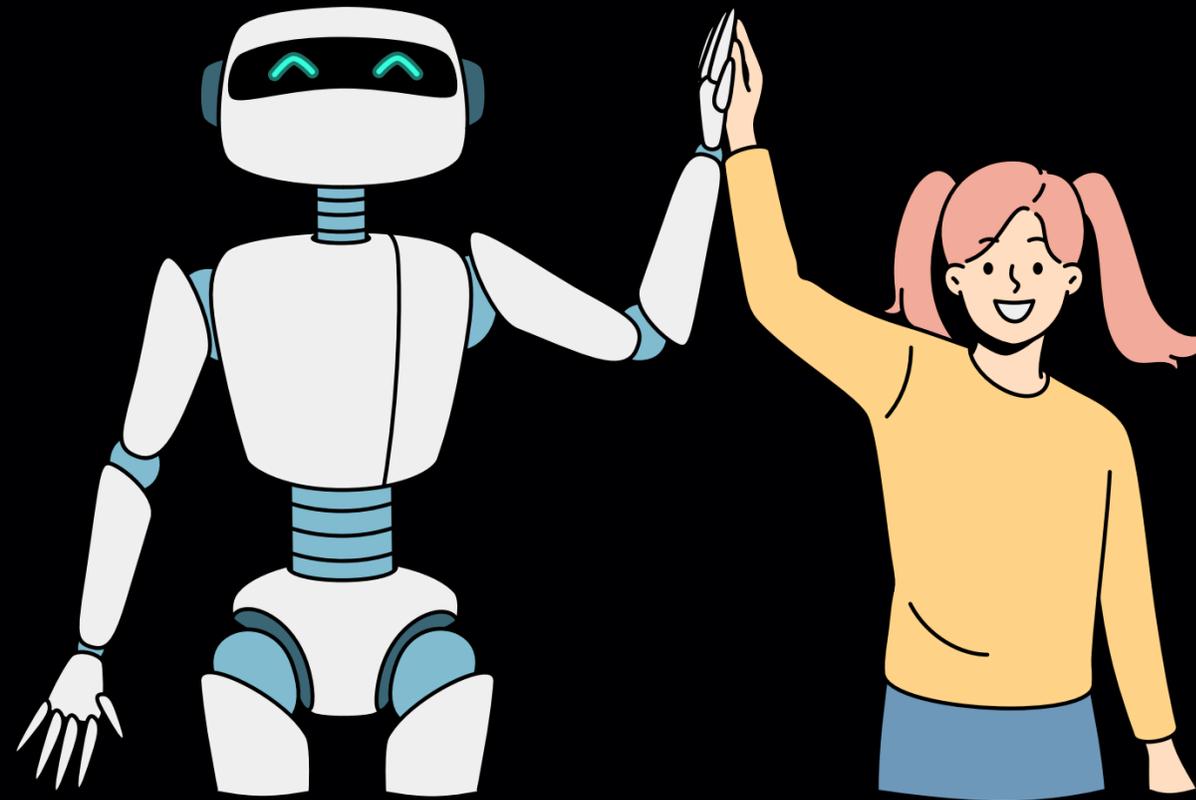
WE NEED IRON IMPORT
TURKIYE IS A BIG
EXPORTER

DECODER TRANSFORMER



NEURAL NETWORK

- Fake you
- Rytr.me
- Talktobooks
- Namelix
- Autodraw
- Copilot
- Wordtune
- Butternut AI
- Mixo
- Numerous.ai
- Mockey
- ChatGPT
- Bard



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Today

Most saved

Timeline

★ Get featured

Job Impact Index

Community

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Home / Date ideas (1) / My Spicy Vanilla

AI Date ideas 29 Aug 2023

My Spicy Vanilla

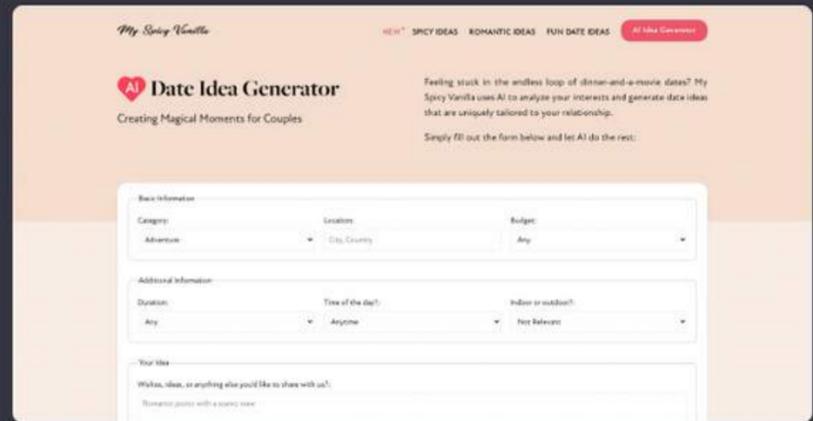
★ 5.0 (3)

Customized couple date suggestions.

Visit



Overview Reviews Pros & Cons Q&A Alternatives Jobs See also



Primary task

Date ideas

#2 most recent

idea love relationship dating

Most popular alternative: [DatePlanner](#) (31 saves)

View all 1 alternatives

Recommendations

The AI Date Idea Generator by MySpicyVanilla is a tool that utilizes artificial intelligence to generate personalized and unique date night plans. It aims to break the monotony of traditional dinner-and-movie dates by tailoring date ideas specifically to suit the interests and preferences of each couple.

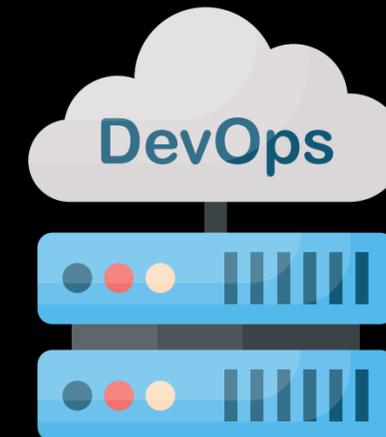
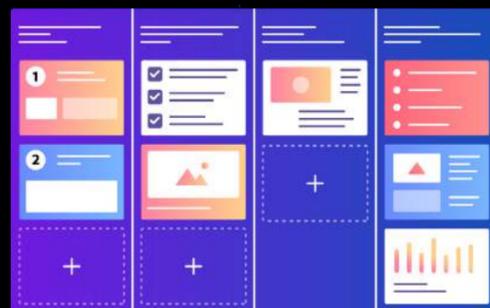
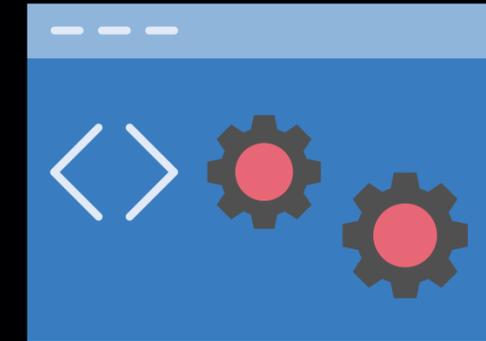
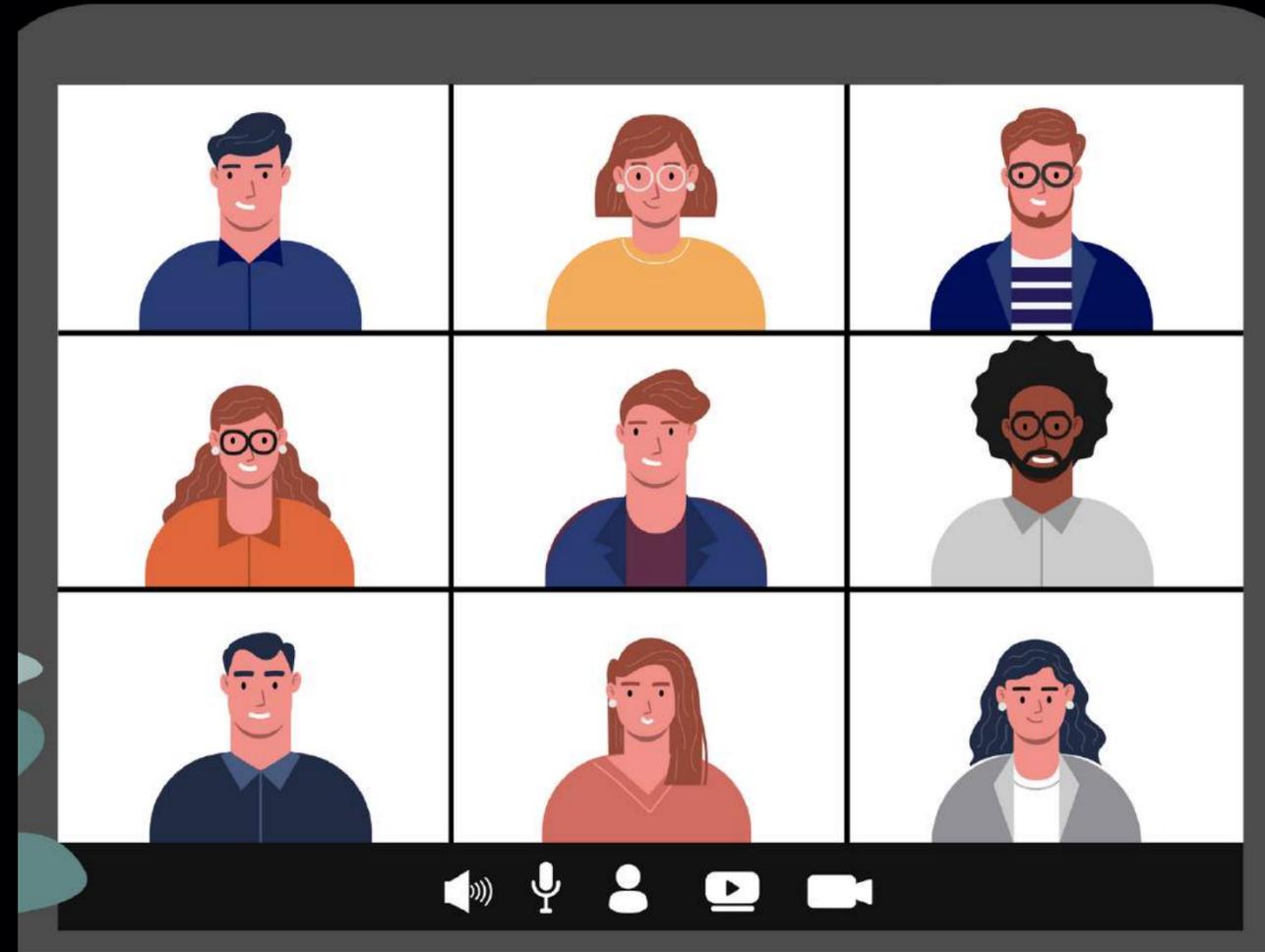
To use the tool, users are prompted to fill out a form with basic information such as category (adventure, chill/relaxed, cultural, romantic, foodie, sporty, intellectual, or "surprise me!"), location, budget, duration, and time of day.

- Essense**
Product insights
Free + From \$30/mo 254 5.0
- Refraction**
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From \$8/mo 188 3.7
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Slack summaries
No pricing 254 1 5.0
- Octocom**
Sales chatbot
From \$100/mo 278 10 4.9
- Bomml**
Large Language Models
From \$0.0009 155 1 3.7
- PitchPower**
Client proposals
No pricing 241 1 3.7
- Gmail AI for Shopify by 1heroAI**
Customer support
Free + From \$12/mo 144 1 5.0

JUNIOR DEVS
IÇERIK ÜRETICILERI
VERI GIRIŞ SORUMLULARI
TEKNIK DESTEK MASALARI
SEO UZMANLARI
WEB DIZAYN UZMANLARI
ÇEVIRMENLER



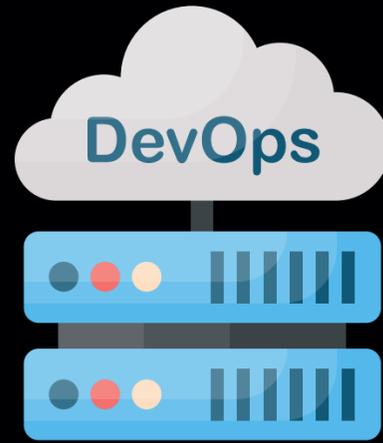
5 YIL SONRA



ETICARET
FINANS
ENERJI

FIRIN KAHVE

15 YIL SONRA



ENTEGRASYON
SISTEM MIMARLIĐI
AI ENGINEER
AI TRAINER
MLOPS
AI-DESTEKLI SAĐLIK HIZMETLERI
AI GÜVENLIK UZMANI
AI INTERACTION EXPERIENCE



