# Preprocesare

Saturday, November 7, 2020 6:00 PM

# Institutia sursa: Procesare: **UPPERCASE** Valori finale: Χ Υ Ζ Others Encoding: Dictionar Sex: Procesare: **UPPERCASE** F -> FEMININ M -> MASCULIN Valori finale: **MASCULIN FEMININ** Others **Encoding:** Dictionar Varsta: Procesare: **LOWERCASE Encoding:** Numar intre 0 -> 200 - OK Daca contine "an" -> preluare numar dinaintea "an", reverse Altfel daca contine "lun" || "sap" || "zi" || "or" || "nou -> 0 Altceva -> eliminat Data debut: Procesare: YYYY-MM-dd Dd.MM.YYY Dd(./,)MM(./,)YYYY Encoding: >>> dt = datetime.datetime(2020, 7, 11) >>> tt = datetime.datetime.timetuple(dt)

>>> epoch = calendar.timegm(tt)

### Simptome declarate:

Procesare & encoding:

**LOWERCASE** 

Daca contine:

"tuse", "dureri musculare", "dispnee", "astenie", "febr", "fatigabilitate", "temp", "cefalee", "diare", "covid", "respirat", "transpirati",

"mialgi", "friso", "frisoane", "amete", "disfagi", "afazie", "scaun", "vars", "toracic", "vertij", "palpitatii", "inapetenta", "odinofagie", "gust", "miros", "corona", "pozitiv", "nazal", "sars", "cov", "somno", "pneumo", "pulmo" -> 1

Daca contine "cov" si nu contine "asimpto" -> 1

Altele -> 0

Nimic -> -1

# Data internare:

Data debut

#### Simptome raportate la internare:

• Simptome declarate

# Diagnostic si semne de internare

• Simptome declarate

#### Istoric de calatorie:

LOWERCASE Contine "nu", "mu", "neag", "ne", "fara", null -> 0 Este "0" -> 0 Altele -> 1

# Mijloace de transport folosite:

Ignoram

# Confirmare contact cu o persoana infectata:

LOWERCASE
Contine "da", "focar", "pozitiv", "susp", "1"

#### Data rezultat testare:

Ignoram sau Data debut

# Rezultate testare:

LOWERCASE contine "pozitiv" -> 1 Altfel -> 0