class diagrame

RUN

+prepare_drugs()

DRUG

- parent: PARENT
- con: DB
- driver: WebDriver
- __drug: str
- description: DESCRIPTION
- interaction: INTERACTION

+SetDrug(self, drug: str) : None
+GetDrug(self) : str
+is_ingredient_has_None(self, ingredient: str) : bool
+is_ingredient_has_0(self, ingredient: str) : bool
+is_ingredient_has_1(self, ingredient: str) : bool
-__add_drug_ingredient_to_db(self) : None
-__add_ingredient_and_interactions(self) : None
-__add_drug_description(self) : None
+add_drug_to_db(self) : None

DESCRIPTION

- parent: PARENT
- driver: WebDriver
- drug_name: str
- side_effects: str
- uses: str
- warnings: str
- before_taking: str
- how_to_take: str
- miss_dose: str
- overdose: str
- what_to_avoid: str

+__init__(self, parent: PARENT) : None
+clickFirstLink(self) : str
+clickSideEffectLink(self) : None
+text_validation(self, txt: str) : str
+get_side_effects(self) : None
+drug_uses(self) : None
+drug_warnings(self) : None
+drug_before_taking(self) : None
+drug_how_to_take(self) : None
+drug_missed_dose(self) : None
+drug_overdose(self) : None
+drug_what_to_avoid(self) : None

INTERACTION

+click_interaction() : ---->click interaction link
+get_interaction_drugs() : ------> click links block
+get_name_of_active_ingredient()
-getIntSource(clas)
-getIntText(clas)
-getIntLinks(clas)
-validDescription(txt)
-getInteractionDescription()
-active_ingredient() : ingredient
+getDrugInteraction(drug_name)

DB

- instance: None
- config: dict
- conn: connection
- cursor: cursor

+__new__(*args, **kwargs) : DB
+__init__(self) : None
+connect(self) : connection
+close(self) : None
+select(self, fields, table) : list
+insert(self, table_name, column_names, values) : int
+raw(self,row,data) : None

UTILITY

~instance
~wait

~open()
+landFirstPage()
+search()
+back()
+closePopUp()
+closeSmallPopUp()
+hashing(txt)