Employee

- name: string
- last_name: string
- children: int
- extra_hours: int
- salary: float
- bank_account: account
- total_paycheck: float

+ employee(string _name, string _last_name, int _children,

int _extra_hours, int _salary, account _bank_account)

+ set_name(string):void

+ set_last_name(string):void

+ set_children(int):void

+ set_extra_hours(int):void

+ set_salary(float):void

+ set_bank_account(account):void

+ get_name(void):string

+ get_last_name(void):string

+ get_children(void):int

+ get_extra_hours(void):int

+ get_salary(void):float

+ get_bank_account(void):account

+ deposit(void):void

account

- username: string
- balance: float

+account(string _username, float _balance)

+ set_username(string): void

+ set_balance(int): void

+ get_username(void): string

+ get_balance(void): int

+ change_balance(float amount):void

Pyme

- nombre: string
- location: string
- employees: list[empleado]
- account: account

+ get_nombre(void):string

+ get_location(void):string

+ get_employees(void):list

+ get_account(void):account

+ set_nombre(string):void

+ set_location(string):void

+ set_employees(list):void

+ set_account(account):void

+ pay_salary(void): void

+ print_employees(void): void