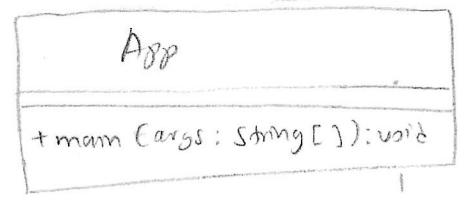
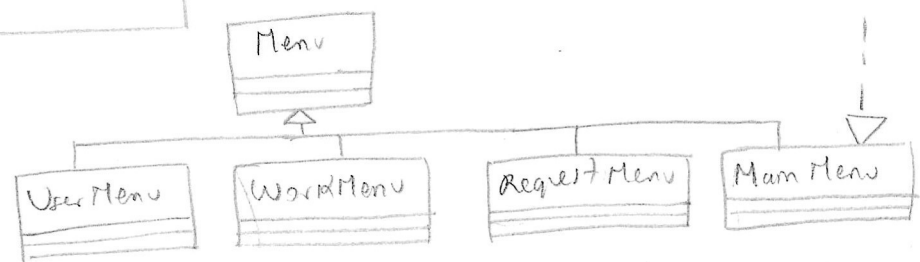


Classes Label, Message and Prompt have been omitted since they represent bags of global functions or variables and are never instantiated as normal concept classes.



Declaro por minha honra que este diagrama foi realizado apenas pelos elementos que constituem o grupo de projeto. Francisco Almeida
 Declaro por minha honra que este diagrama foi realizado apenas pelos elementos que constituem o grupo de projeto. Tiago Santos



• bci.app.main:

DoAdvance Date

<< final >> execute(): void

DoDisplay Date

<< final >> execute(): void

DoOpen File

<< final >> execute(): void

DoOpen Menu Requests

<< final >> execute(): void

DoOpen Menu Users

<< final >> execute(): void

DoOpen Menu Works

<< final >> execute(): void

DoSave File

<< final >> execute(): void

Main Menu

• bci.app.request:

DoRequest Work

<< final >> execute(): void

DoReturn Work

<< final >> execute(): void

Request Menu

• bci, app, user :

DoPay Fine

<<final>> execute(): void

DoRegister User

<<final>> execute(): void

DoShow User

<<final>> execute(): void

DoShow User Notifications

<<final>> execute(): void

DoShow Users

<<final>> execute(): void

UserMenu

• bci, app, work :

DoChangeWorkInventory

~ <<final>> execute(): void

DoDisplay Work

~ <<final>> execute(): void

DoDisplay Works

~ <<final>> execute(): void

DoDisplay Works By Creator

~ <<final>> execute(): void

DoPerform Search

~ <<final>> execute(): void

WorkMenu

• bci, app :

App

+ main (args: String[]): void