OLDIES

name: Name of the person age: Age of the person req: list of requirment fee: max payment amount

Avaibility: avaibility of caretaking position

rating: Rating

No_of_rating:Number of caretakers who

rated this oldie

caretaker: list of ids of caretakers

app_list = list of ids of caretaker who applied

for the caretaking position

__init__(): to initialize variables UpdateProfile(): update the profile appList(): check for all applications by potential caretakers

ChooseCaretaker(): choose a caretaker.

rate(): Rate caretakers.

CARETAKER

name: Name of caretaker age: Age of the person

Avaibility: Not available once they start

caretaking for 4 oldies Oldies: list of ids of oldies. fee: min fee demanded

rating: Rating

no_of_rating: number of oldies who rated this

caretaker

list_of_app: list of applications caretaker sent. Response: list of responses recieved from oldies

__init__(): to initialize variables UpdateProfile(): update the profile app(): Apply for potential work checkRes(): check for response

rate(): Rate oldies