



Faculty of Computers and Artificial
Intelligence – Cairo University



Dr. Mohamed Elramly

CS213 - Object Oriented Programming

Assignment 1 - Task 4

Section-17

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Student-2

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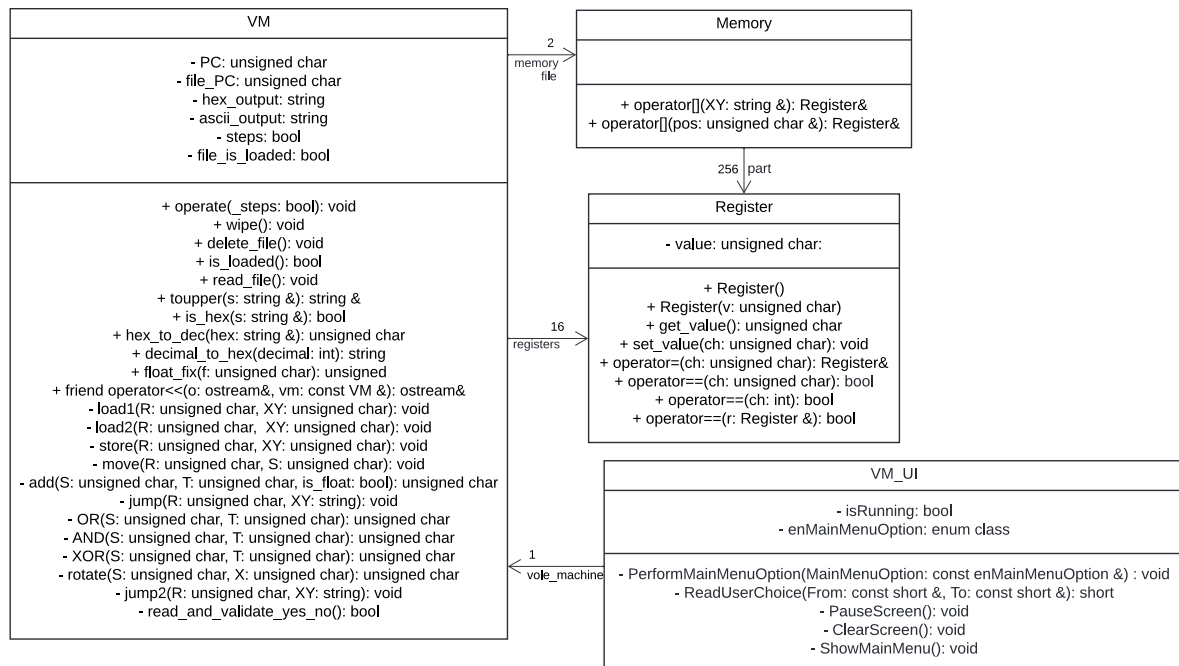
orf6905@gmail.com

Student-3

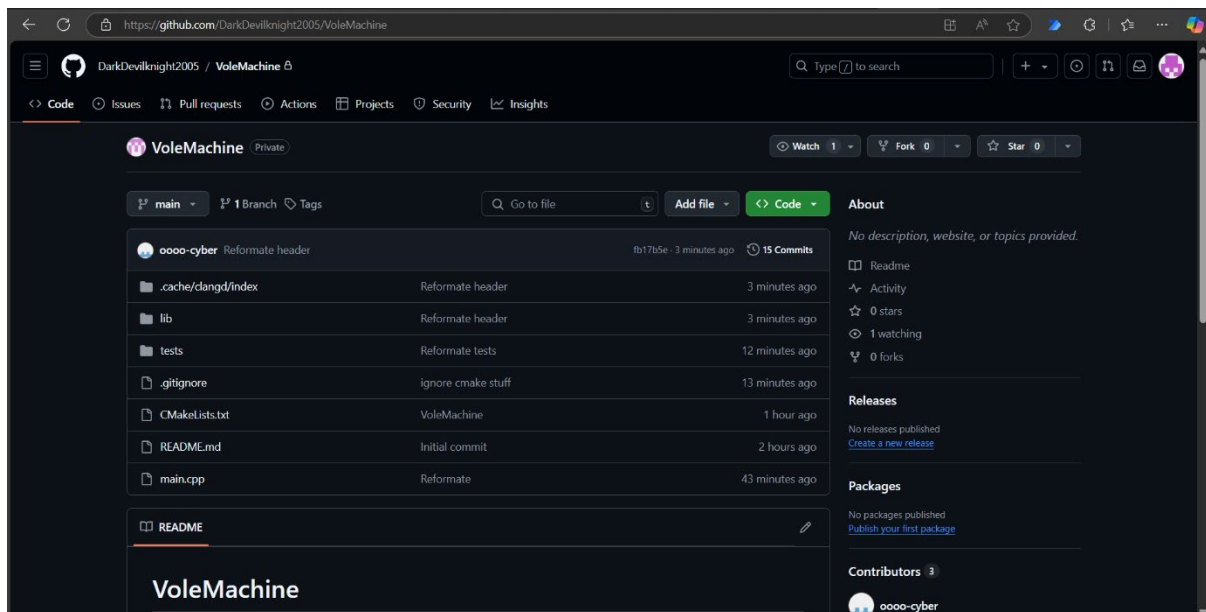
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UML



GitHub



Link: <https://github.com/DarkDevilKnight2005/VoleMachine>

Note: 1- Repo is now private, it will be public after deadline

2- We made the all vole-machine programs (Bonus 1)

3- UML is an SVG file (you can zoom as you want)

What he did:

NAME	WORK
Mahmoud	<ul style="list-style-type: none">- Vole Machine classes (Register, Memory, vm)- All vole machine instructions- UML
Omar	<ul style="list-style-type: none">- Main Menu class vm_ui- Contributed in UML
Marwan	<ul style="list-style-type: none">- Tested code- Test cases- Contributed in UML