UNIVERSIDAD DE LAS FUERZAS ARMADAS - ESPE

DEPARTAMENTO DE CIENCIAS DE LA COMPUTACIÓN OBJECT ORIENTED PROGRAMMING NRC: 9652

WORKSHOP #12

DATE: 06/06/2023 DUE: 11pm

- 1. SANMARTIN GALAN JOSE MIGUEL
- 2. SIMBAÑA RIVADENEIRA MICHAEL STEVEN
- 3. TIPAN MOREIRA OSWALDO JACINTO
- 4. ZURITA ROSERO PABLO ESTEBAN Presentaion: 7.7/10

Rubric

Presentation

0 GitHub	/100	
1 Interview and Presentation	10/10	
2 Project definition	10/10	
3 Software Requirements	8/10	
4 Use Case		7/10
5 Class Diagram	8/10	
6 Data files	6/10	
7 Execution	4/10	
8-10 Clean Code	/30	
TOTAL		/100

Evidence

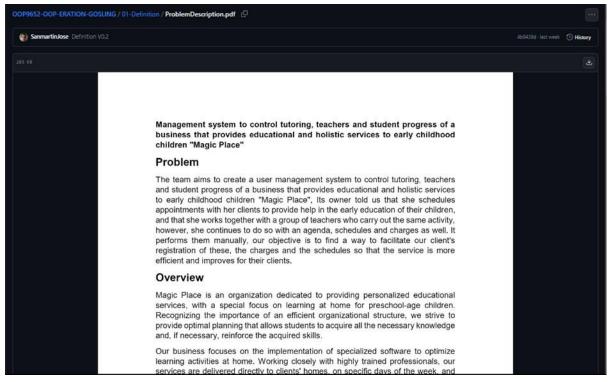
GitHub



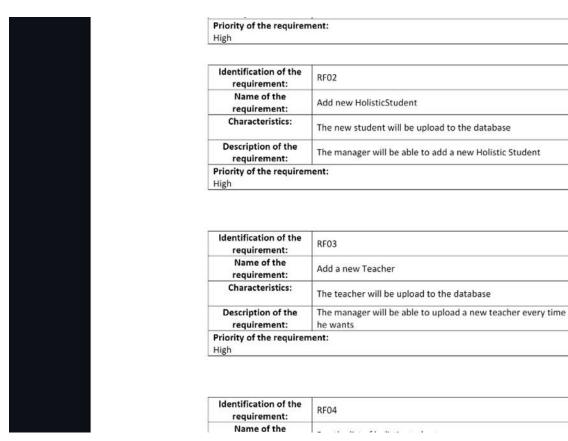
1.- Interview and Presentation



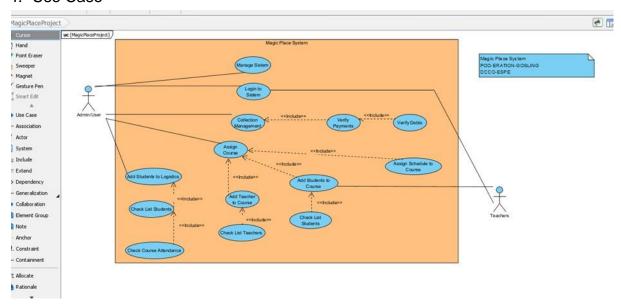
2.- Project definition



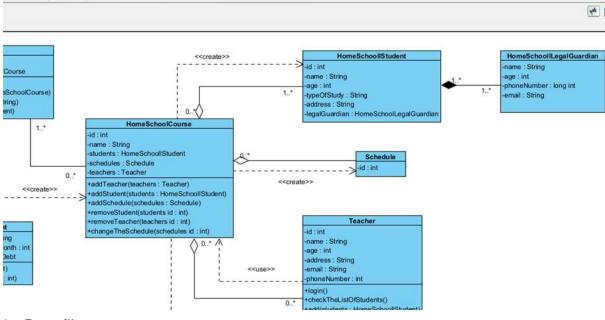
3.- Software Requirements



4.- Use Case



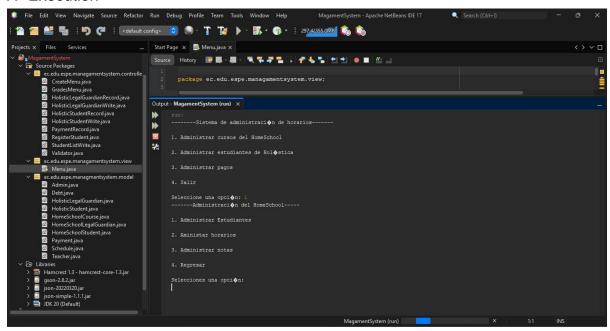
5.- Class Diagram



6.- Data files



7.- Execution



8-10.- Clean Code

Team 4:OPP-ERATION-GOSLING Project's name:Magic Plaze System Leader: José Miguel Sanmartín Galan

GitHub: https://github.com/SanmartinJose/OOP9652-OOP-ERATION-GOSLING

Inspector: Team 1, Jilmar Calderon

Interview video: https://www.youtube.com/watch?v=eipAkdQqw9q

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- Gittlub - Interview and Presentation	10/10
Project Definition	10/10
Software Requirements	8/10
Vse Case	7/10
Class Diagram	8/10
+ Data files	6/10
Execution	4110
-Clean code	130
Total	1100
- System that can control e - Can schedule appointments - Control an agence - Pegister the charges an - Control pay - Is consistent with prese - Requirements - Don't have a function to control - Can't schedule apointment wi - Can't schedule apointment wi - Use Case - Add Student to logistic is - No interaction with pavent - Manage Sistem - Grammatica - Login to Sistem - Grammatica	of the progress ith parents not in the Requirements

