

UNIVERSITÉ ANTONINE (UA)

Faculté d'Ingénieurs en Informatique, Multimédia, Systèmes,
Réseaux et Télécommunications



Compilateurs

Presented By: Elio Hanna 201610091
Marc Al Raheb 201610349
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Presented To: Dr. Roger ABI NADER

Baabda, 2020

Project Objective:

- 1- PowerPoint
- 2- Full Stack App using C# and WebAssembly

End Time:

In 11 weeks.

Plan:**I. Theory****1- PowerPoint:**

- a. What is WebAssembly
- b. Types of implementation
- c. How to implement WebAssembly
- d. Web Assembly VS other API

2- Choose a Topic for the APP**II. Full Stack App:**

- a. Development of the Back End
- b. Development of the Front End
- c. Implementation of the WebAssembly (Client Side)
- d. Documentation

October 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				01	02	03
						Theory, 1 wk
04	05	06	07	08	09	10
Theory, 1 wk						Back End Developme
11	12	13	14	15	16	17
Back End Development, 3 wks						
18	19	20	21	22	23	24
Back End Development, 3 wks						
25	26	27	28	29	30	31
Back End Development, 3 wks						Front End Developm

November 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01	02	03	04	05	06	07
Front End Development, 3 wks						
08	09	10	11	12	13	14
Front End Development, 3 wks						
15	16	17	18	19	20	21
Front End Development, 3 wks						Implementation Web
22	23	24	25	26	27	28
Implementation WebAssembly, 2 wks						
29	30					
Implementation WebAssembly, 2 wks						

December 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		01	02	03	04	05
Implementation WebAssembly, 2 wks						Documentation, 1 wk
06	07	08	09	10	11	12
Documentation, 1 wk						
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		