Partial Report

Project Title: Visão Computacional API com a Galileo

ID JEMS: 161234

Students: John Doe

Waylon Smithers

Morty Smith

Professor: Phillip J. Fry

University: Faculty Name

Declaration of Responsibility

We, students from project ID 161234, hereby declare that the provided information in this report is true, under supervision of our professor who signed below.

Professor's name: Phillip J. Fry

Professor's signature: _____

Date: 04/06/2016

Proposed Scheduled

Date	Task
15/04	Send proposal
20/05	Receive board
20/05	Start documentation
20/05 – 20/06	Study board capabilities
20/06 – 25/06	Adapt project to board
08/06	Technical webinar
04/07	Receive additional material
04/07 – 01/08	Prototype development for A,B and C functionalities
01/08	Start development
23/08	Technical webinar
01/09	Conclude functionality A
20/09	Submit partial report
27/09	Conclude functionality B
16/10	Conclude functionality C
16/10 – 30/10	Correct bugs
20/10	Prepare for presentation
20/10	Finalize documentation
30/10	Submit final report
03/11 – 06/11	Presentation at SBESC

Update Scheduled

Date	Task	Percentage
15/04	Send proposal	100 %
20/05	Receive board	100 %
20/05	Start documentation	30 %
20/05 – 20/06	Study board capabilities	80 %
20/06 – 25/06	Adapt project to board	100 %
08/06	Technical webinar	100 %
04/07	Receive additional material	50 %
04/07 – 01/08	Prototype development for A,B and C functionalities (long text example)	100 %
01/08	Start development	100 %
23/08	Technical webinar	100 %
01/09	Conclude functionality A	95 %
20/09	Submit partial report	100 %
27/09	Conclude functionality B	40 %
16/10	Conclude functionality C	15 %
16/10 – 30/10	Correct bugs	-
20/10	Prepare for presentation	-
20/10	Finalize documentation	-
30/10	Submit final report	-
03/11 – 06/11	Presentation at SBESC	-
20/05	Start documentation	30 %
20/05 – 20/06	Study board capabilities	80 %
20/06 – 25/06	Adapt project to board	100 %
08/06	Technical webinar	100 %
04/07	Receive additional material	50 %
04/07 – 01/08	Prototype development for A,B and C functionalities (long text example)	100 %
01/08	Start development	100 %
23/08	Technical webinar	100 %
01/09	Conclude functionality A	95 %
20/09	Submit partial report	100 %
27/09	Conclude functionality B	40 %
16/10	Conclude functionality C	15 %
16/10 – 30/10	Correct bugs	-

20/10	Prepare for presentation	-
20/10	Finalize documentation	-
30/10	Submit final report	-
03/11 – 06/11	Presentation at SBESC	-
20/05	Start documentation	30 %
20/05 – 20/06	Study board capabilities	80 %
20/06 – 25/06	Adapt project to board	100 %
08/06	Technical webinar	100 %
04/07	Receive additional material	50 %
04/07 – 01/08	Prototype development for A,B and C functionalities (long text example)	100 %
01/08	Start development	100 %
23/08	Technical webinar	100 %
01/09	Conclude functionality A	95 %
20/09	Submit partial report	100 %
27/09	Conclude functionality B	40 %
16/10	Conclude functionality C	15 %
16/10 – 30/10	Correct bugs	-
20/10	Prepare for presentation	-
20/10	Finalize documentation	-
30/10	Submit final report	-
03/11 – 06/11	Presentation at SBESC	-

Difficulties and Workarounds

Situation 1

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Solution 1

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