**BARROC- IT**

**Media-Group5**

**Plan van Aanpak**

Extra Informatie:

**Team: Groep 5 Opdrachtgever:**

***Mitch Walravens H.M.C. van Bueren***

***Dean Vermeulen***

***Rick verheijen***

Datum van Gereedkomen: 16-09-2014

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# 2.Backgrounds

We have to make this project for the company named as: BARROC-IT. The company build new software developments and the organisation is classified in departments. The organisation of that company is as Followed:

**Departments :**

*Development (include Helpdesk)*

*Financial administration*

*R&D*

*Sales*

*Juridish*

They having some problems with the the communication of the company. This is our task to fix this for the company. In the obejectives i will explain what we are goin to do and what our tasks are. This project is to make it better for the company. Our client is H.M.C. van Bueren and this is the employer of this project.

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# 3.Objectives.

For this project is our target to make a website for the company BARROC IT. This company makes new sofware development for different company’s. The problem of this company is that the communication very bad is and that is why they have reached us, because they want us to make a website or application this is necessary for the company, because they want to make it easier for them and also for the connection between the departments.

First we have to make appointments with employees and doing a interview with them. When we have enough information about the interviews we will start up to make a tasks list. This is necessary for us, because then we know what we have to do. and we split these tasks up over the group.

# 8.Planning.

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| --- | --- | --- | --- | --- |
| ***Weak*** | ***Task name*** | ***How long?*** | ***Start date*** | ***End date*** |
| 1. | Preparing Intervieuws | 1 day |  |  |
| 1. | Having Intervieuws | 5 days |  |  |
| 2. | Hernieuwde opdracht | 1 day |  |  |
| 2. | Prototype van schermen | 1 day |  |  |
| 2. | Quote | 1 day |  |  |
| 2. | Meating with notes | 1 day |  |  |
| 2. | Plan van aanpak | 3 days |  |  |

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| --- | --- | --- |
| **Week** | **Date** | **Assignments** |
| 1 | 8-9-14 | ***1.Preparing interviews***  ***2.Meeting with the group***  ***3.Interviews with:***  *-J.berger* |
| 1 | 9-9-14 | ***1.Action plan***  ***2.MS-Project***  ***3.Use Cases***  ***4.Prototype*** |
| 1 | 11-9-14 | 1.Hernieuwde Opdracht  2. |
| 1 | 9-9-14 |  |
| 5 | 9-9-14 |  |
| 6 | 27-5-14 | Database  Website layout |
| 3 | 2-5-14 | Web applicatie af  Vergaderen skype/Whatssapp |
| 4 | 9-6-14 | testen |
| 5 | 16-6-14 | Bijwerken en opleveren. |

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# 5.Project Assignments.

This project is Called as BAROC-IT and we have to make a website for this company. Our client is H.C.M. van Bueren and we make this project with the following people:

***Chairman/Developer:***

Mitch Walravens

***Secretary/Developer:***

Rick Verheijen

***Lead-Developer:***

Dean Vermeulen

## Objectives.

For this project is our target to make a website for the company BARROC IT. This company makes new sofware development for different company’s. The problem of this company is that the communication is very bad and that is why they have reached us, because they want us to make a application. They want to make it easier for themselves and also for the connection between the departments.

First we have to make appointments with employees and doing a interview with them. When we have enough information about the interviews, we will start to make a task list. This is necessary for us, because then we know what we have to do and we split these tasks up over the group. Eventually there must be one application where the company with all departments can login. The login is for everyone, but they only get different logins of them departments. Every department had some objectives and here they are as followed:

Department:

-The information field gets 250 char.

-Date field.

-Contact info.

-Open and suspended colom’s.

-Development needs 1 log in.

-When you are logged in you see everything you need to see.

-Who does what, when and why.

Sales:

-Phone max 10 numbers

-Zip code 4 characters

-Pick date on calendar

-Prospect is on “yes” the other departments are not allowed to see it.

-Communication for appointments.

-If you are not a customer, than others can’t see your information.

Finance:

-Fields who are bold can see everyone and what is not bold is only for finance.

-BKR control.

6.Project Boundaries.

The following rules are the boudaries of this project:

**General Limits.**

* 8 Weaks.
* Start Time : 08/09/2014.
* End Time 31/10/2014.
* Documents must be available for everyone in GITHUB.
* When someone is ill? Give the Project group a signal, so that we know what to do.
* Make good appointments about the tasks list.
* Not to make mobile website fort his company.

**Grenzen betreffende het product.**

* Geen social media in de website.
* Statistieken in de website.
* Livestream
* We gebruiken : html, css ,php en juery en geen ander codes.
* Alleen wij(de projectleden) die kunnen inloggen.
* Database
* Geen mobiele site.

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# 7.Products.

The Products that we deliver are:

***-Action plan***

This is a overview about different tasks and we do this to explain how we are going to make this website. This is not for the customer, but for ourselves.

***-Prototype***

We can see the lay-out of the website

***-Database***

The information of the clients will be on the database.

**-Het eindproduct.**

Een website waarbij alle informatie op staat van het zaalvoetbaltoernooi. Dus alle statistieken van het toernooi. En met een goeie livestream die werkt.

# 8.Kwaliteit

We werken in ons project met een Peilinglijst, waarbij we verschillende producten moeten opleveren en laten aftekenen. Dit zorgt er voor dat bepaalde dingen aan een bepaalde eis voldaan moeten hebben voor het af is.

Verder lezen we alle vier (Dean, Mitch, Remmert en Jesse) al onze producten na voordat we hem inleveren en indien er fouten in staan worden die verbetert.

Verder is iedereen verantwoordelijk voor een bepaald deel van het project waardoor degene er voor zorgt dat het goed is.

Mitch Walravens: Team leader.

Dean Vermeulen: Github Leader.

Jesse Peffer: Design Leader. (Code conventies etc)

Remmert Kloppenburg: Database Leader.

Als we onze website af hebben laten we het door iemand nalopen die niet in onze projectgroep zit. En geven we hem een testplan mee die hij kan nalopen. In Het test plan bevind zich een afvinklijst voor zaken of ze er in zitten ja of nee of hoe hij/zij de website ervaart.

# 9.Risico’s

Ook in dit project zullen er risico’s zijn, we zullen daar op de volgende manieren mee om gaan:

**Interne risico’s:** Zoals een groepslid wat niet doet wat er gevraagd word. Daar zullen we naar paar keer waarschuwen naar een leraar stappen en met die leraar samen actie ondernemen.

**Externe risico’s :** Bij bijvoorbeeld ziekte zullen de opdrachten van de zieke blijven staan of er moet echt iets bijzonders zijn zodat andere het wel moeten overnemen. Verder kan ook het internet uitvallen , dan zullen we kabels gebruiken om toch op internet te kunnen, maar dit zal vaak door leraren verholpen worden.