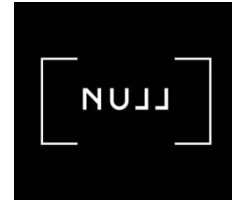




Université Ibn Khaldoun
Faculty of Mathematics and
Computer Science
Department of Informatique



Group NULL
Job Individually

Report about the web site

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1 Introduction:

In this chapter we will present the conceptual studies of the data and processing of our system, we present in this chapter the implementation of the management website of the university federation.

2 Environment and development tools and modelization:

2.1 programming languages:

2.1.1 HTML:

HTML (HyperText Markup Language) is a markup language used to represent the structure of a page: titles, subtitles, paragraphs, images, input forms, hypertext links, etc. It is the basis of a web page.

2.1.2 CSS:

CSS(Cascading Style Sheets) for Cascading Style Sheets, is a computer language used on the Internet for formatting files and HTML pages.

2.1.3 JS:

JS (JavaScript) is a complete dynamic programming language which, applied to an HTML document, can provide dynamic interactivity on websites.

2.1.4 PHP:

PHP (HyperText Preprocessor) is a programming language free, mainly used to produce dynamic web pages via an HTTP server (The HyperText Transfer Protocol), but can also function as any local interpreter language. PHP is an imperative object-oriented language.

2.1.5 Bootstrap:

Bootstrap is a Framework developed by the Twitter social network team. Proposes in open source, this Framework using the languages HTML, CSS and JavaScript provide developers with tools to create a site easily. This Framework is designed to develop sites with a responsive design.

2.1.6 SQL:

SQL (Structured Query Language) is a computer language des-tine to query or control a database.

2.2 Working environment:

2.2.1 Visual Studio:

Visual Studio Code is an extensible code editor developed by Microsoft for Windows, Linux and Marcos. Features include debugging support, syntax highlighting, smart code completion, code snippets, code refactoring.

2.2.2 XAMPP:

XAMPP is a set of software allowing to set up a local web server, FTP(File Transfer Protocol) is a server for email. This is a free software distribution offering good flexibility of use, renowned for its simple and quick installation.

3 App Description:

We will present the database tables and the main features of our website.

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WELCOME TO NULL

Implementation the data warehouse, extracting, analyzing, loading, and give decisions.

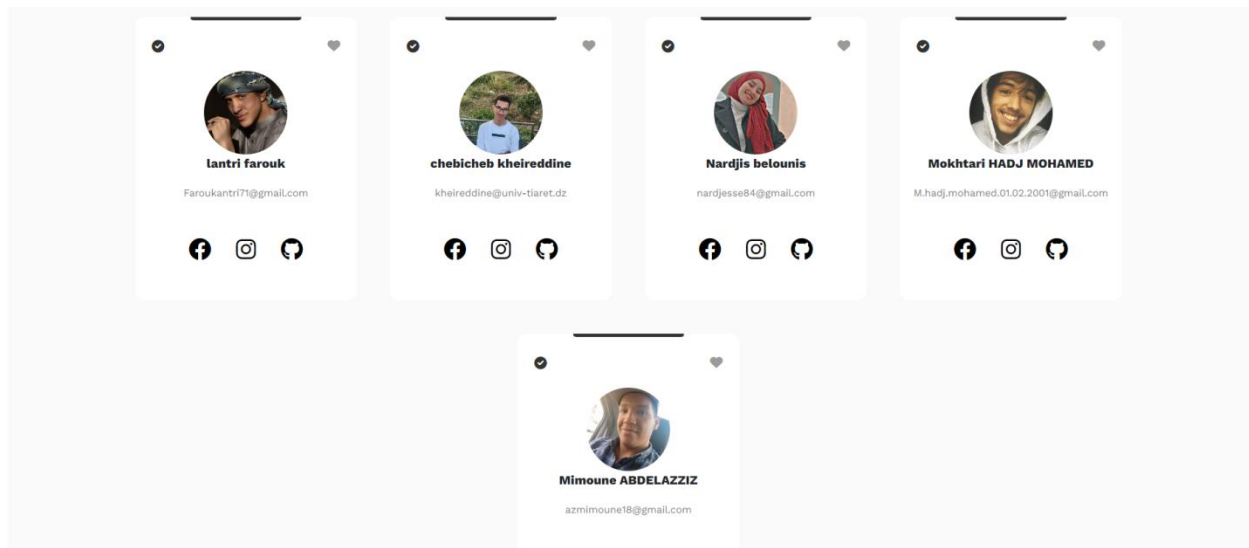


• ABOUT •

[NULL]



NULL was found to deliver a data warehouse solutions that positively impacted the project , this groupe is formed by 5 students from ibn khaldon's University . We achieve this project with a structured methodology that each method impact on every aspect of this project .The core team at NULL is formed by the groupe leader which can devide the project on the rest of groupe and also verify each step and the rest of the groupe members have their different role which every role is necessary for the next step to give a result at the end which is a form of decisions that came from extracting the date and analyzing the data warehouse .



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