MERYEM ADIRI

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Starting for coding in 2013 and get my Bachelor's degree in Engineering of computing and software systems in 2016, University Cadi Ayyad Morocco.

3 years of experience in building multiple projects on my own in various languages like PHP, PYTHON, JAVA, C#, NET.

I Have creativity side and am curious to learn and make new challenges in the programming field.

TECHNICAL SKILLS

- Languages: HTML5, CSS3, JavaScript, Java, PHP, Python, Sql, C, C++, C#.
- Frameworks: j2ee,.NET,DJANGO,CAKE PHP.
- Applications: GitHub, MongoDB, MySQL.
- Tools: NetBeans, Eclipse ,Dreamweaver, IntelliJ IDEA, SublimeText, Node,Query, DOM,FPDF,Bootstrap,Materialize,Moments .

PROJECTS

Food-tracker Application | GitHub repo | deployed project

- Summary: Track calories on a daily basis and Help the user to maintain, loose or gain weight depending on their goals.
- Role: Fetching data from API and Track calories on a daily basis also save user info into local storage.
- Tools: HTML5, CSS3, JavaScript, query, Moments js, WEB API (EDAMAM), Cookies, Jquery UI, Materialize, GoogleFonts.

Weather Application | GitHub repo | deployed project

- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML5, CSS3, JavaScript, DOM, jQuery, API, Bootstrap, Font Awesome, GoogleFonts.

Day Scheduler Application | GitHub repo | deployed project

- Summary: Simple calendar application that allows a user to save events for each hour of the day and possibility delete all events.
- Role: Sole author
- Tools: HTML5, CSS3, JavaScript, DOM, Moment is ,Font Awesome, GoogleFonts.

Coding Quiz Application | GitHub repo | deployed project

- Summary: A timed coding quiz with multiple choice questions.
- Role: Sole author
- Tools: HTML5, CSS3, JavaScript, Font Awesome, GoogleFonts.

Password Generator Application | GitHub repo | deployed project

- Summary: Generate a random password based on criteria that the user selected.
- Role: Sole author
- Tools: HTML5, CSS3, JavaScript.

EXPERIENCE

Traineeship
Faculty of Science
And Techniques

April – May 2016 BeniMellal, Morocco

Problem:

In this Faculty, the Registering in different Bachelor's degree branches is conventionally done by hand by filling in a schedule on a paper indicating the choice of each candidate and depositing it to the Administration, Then the treatment process by the admission of students and that require effort and time.

Solution:

I realized two applications: a "front end" and a "back end" with the Framework "CakePHP". The first one is software having a direct relationship with the candidate Students for the various Bachelors' branches and the second application is in an inaccessible informatics system by students. It has an objective to help the administrator, advisor of the university, to define the list of admitted students for each bachelor's branch in an automatic and more convenient way.

Traineeship
SAHADINA SARL company
Web Sector / mobile application / e-commerce

April – May 2014 Marrakech, Morocco

I developed a restaurant website and made it more dynamic also I used phpmail to allow the client to make their reservation space.(front -end).

I made a back-end application that allows the restaurant administration to be interactive with the website.

Technology used: HTML, CSS, JavaScript, PHP, Mysql, phpmail

EDUCATION

Certificate, Web Full Stack Web Development

University of New Hampshire Manchester, NH (2021-now)

Certificate, How to program with java

EDX May 2020

Bachelor's degree in Engineering Of computing and software systems University Cadi Ayyad Morocco (2016)

University Diploma of Technology: Web Professions

University Cadi Ayyad Morocco 2012 – 2014

High school diploma in Experimental Sciences Option Life and Earth Sciences Tarik Bnou Ziad high school Morocco. (2012)