Meriem MEMMICHE
Full-Stack Developer

ABOUT ME

 Paris

 +33 6 64 56 89 30

 meriem.freelancing@gmail.com

SKILLS

Programming languages
JS, Typescript, JSON
PHP, HTML5/CSS3
Python, Shell

Technologies Web/ Frameworks
NodeJS
ReactJS, Redux, Firestore, Firebase
GraphQL
Symfony2, Bootstrap
CMS
Wordpress, AEM
Search engine
Elasticsearch
Conception:
UML, Design pattern
AWS technologies
Cloudfront, Lambda, S3 ..
Test tools
Jest, puppeteer
SGBD
MySQL, SQLite, Aurora

Other skills

Agile methods : SCRUM
Versioning system: Git, GitLab
IDE : Visual Studio, WebStorm,
Eclipse, Unity, Entreprise Architect
Other tools: Docker, SAM, Cisco
Packet Tracer

CLUBS

Securinets: Technical team leader
IEEE: Treasurer

CERTIFICATION
CCNA 1,2,3 et 4

LANGUAGES

Arabe   Native

Français   Fluent

Anglais   Conversational

Formation

Software engineer : **2017 - Tunisia- INSAT**
Specialty: IT and Telecommunications Networks
Bachelor Degree : **2012- Tunisia - High School**
Speciality: Computer sciences.

Professional experiences

Full-stack Developer
December 2019- until now, Paris France
- Developing microsites using ReactJS, NodeJS, VueJS
- Creating new features, functionnality and capabilities on the samsung.com website using JS, HTML,CSS, AJAX and JSON.
- Various developments (PWA applications, web interactive games)
- Creating A/B tests via Adobe Target

Full-Stack Developer
February 2018 - November 2019, Paris France
Subject: Creating a CMS aimed to help integrators add, modify, update Bouygues main website. Hosting is done on Amazon Cloud.
Developed features:
- Developing lambdas and configuring stacks in AWS (S3, Cloudformation, Cloudfront, EC2, Aurora...)
- Developing APIs with Node.js, Elasticsearch and AWS (Cloudfront, lambdas...)
- Developing a ReactJS PWA managed by the CMS.
- Testing using Jest.

Tools : AWS, Typescript, JS, Nodejs, React.JS, Redux, Wordpress, PHP5, HTML5, CSS, Jest, JSON, Cyberduck, Jira, Confluence, Shell, Git, Elasticsearch

Project Factory - Internship - R&D Engineer
February - August 2017, Paris France
 Developing an embedded system for automating the reading of license plates for urban mobility
Developed features:
- Designing the prototype and building it using hardware that we benchmarked and adapted to our needs.
- Developing and implementing a user friendly web application that controls the prototype remotely
Tools : Raspberry pi, Linux, Python, Shell, SQLite3, Github, OpenALPR, PHP,   Apache2, HTML, CSS, PHP, JS, Bootstrap
LIUPPA - *Internship*- JAVA Developer
July– August 2016 , Pau France
Subject: Developing an application based on mobile components dedicated to connected smart objects.
Tools : Android, JAVA, Eclipse, XML, Git

Academic Projects

- **My zoo**: Developing an Augmented Reality serious game using Unity software and C # language.
https://www.youtube.com/watch?v=tU2DI_wD0YA