

Taieb El Felah | Cloud System Engineer

France – Grenoble – 38000

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in taiebfalah



Experience

DXC Technology

Sep 2019 - Present

Grenoble - France

Apr 2021 - Present

Cloud Full Stack Engineer:

- Developed a Full Stack application For **CSTB** using **Angular 11**, **ASP.NET** and **MongoDB**
- Created a certificate management solution, allowing streamlined delivery and organization of **100,000+** products.
- Programmed a **Sharepoint** based Pixel Perfect PDF report generation service for generated certificates.
- Managed deployment using **Ansible** and **Gitlab CI** by containerizing the application with **Docker** for different environments.
- Designed and modeled database collections and schemas efficiently with **MongoDB**.
- Mentored new team members to successfully prioritize and handle daily objectives .
- **Technologies Used:** Angular 11 - ASP.NET - MongoDB - Jenkins - Docker - Azure AD - Ansible - Nginx - GitLab CI/CD

Cloud System Engineer:

Aug 2020 - Apr 2021

- Created and configured a new **Github Instance** for an internal Client and Monitored all servers.
- Migrated over hundred of users, repositories and teams respecting all AWS guidelines and made sure to document the process that follow it.
- Configured and Provisioned multiple **EC2** instances with **Terraform**, **Ansible** and **Docker**.
- Automated the extraction of active Github users on a daily basis and disabling the dormant ones.
- Automated the Daily snapshots older than X days deleted, .
- Monitored the health of our multiple servers health with **Amazon SNS** and **Grafana Charts** .
- **Technologies Used:** Amazon Lambda - Python - AwK - IAM - EC2 - ASG - ELB
EB - EFS - S3 - R53 - SQS - SNS - VPC - Ansible - Grafana - Terraform

Full Stack Automation Engineer:

Sep 2019 - Aug 2020

- Created an automated **Github Application** using **Amazon Lex** for user onboarding on various services that solved over **50,000 queries** saving **8 months** worth of redundant tasks for my team workers in two years.
- Provided a continuous integration and delivery while monitoring all the tasks achieved by the application.
- Built an automated testing pipelines and improved test including coverage for backend services.
- **Technologies Used:** Express - NodeJS - Python - AWS API Gateway - Lambda
Amazon Lex -Amazon CloudWatch Amazon S3 - Jenkins - Docker - Serverless - Bash - AwK - Grafana

NEXTON Consulting

Fullstack Web Developer

Lyon-France

Apr 2019 - Aug

- Created a Kanban Application for a consulting Firm.
- **Technologies Used:** PostgreSQL - Clouinary - Electron - React Js

Freelance

Web Developer

Tunisia-France

Nov 2018 - 2019

- Built the [Arab Family Organization website](#).
- Built a Discord Bot to organise movie nights for **TFT** .

Lovebox

Fullstack Developer, End-of-study Internship

Grenoble-France

Mar-Oct 2018 (7 months)

- Built the mobile application to communicate with our IoT Object "Lovebox".
- Monitored the server making it fluently work for our thousands users around the world.

- o Published the application on [App Store](#) & [Play Store](#).
- o **Technologies Used:** Express - NodeJS - Meteor - Ionic3 - ZenDesk - Angular ApolloGraphQL - MongoDB - Python - MaterialUi - JIRA

Subcontracting Startup Digital Reality

CEO - Web Developer

Building a platform where brands and influencers meet and interact.

Technologies utilisées: REACT - REDUX - MATERILIZE - FIREBASE

Tunis-Tunisia
2017-2018 (6 months)

IT competences

Front-end: Angular ,Javascript ,React ,VueJS,HTML5 ,CSS3(Sass) ,Ionic

Back-End: NodeJS ,Django ,Express ,Meteor ,Python ,ASP.NET

Database: MongoDB, MySql ,PostgreSql

Operating System: Linux ,Windows

Other Skills: Jenkins ,Docker ,Shell Scripting ,Lua ,C++ ,CSharp ,Latex ,UML, ZenDesk, Awk

IAC and Cac Tools: Terraform ,Ansible

API: REST ,GraphQL

Game Engine: LÖVE2D

Amazon Web Services: Lex ,Lambda ,CloudWatch ,DynamoDB

Design: Gimp ,Photoshop ,Illustrator ,InDesign

Education

Private Higher School of Engineering and Technology (Engineering graduate school) ESPRIT

Tunisia, 2 Years of integrated preparatory classes.

2012-2014

Private Higher School of Engineering and Technology (Engineering graduate school) ESPRIT

Tunisia, 3 years of the engineer course, specialty: Web technologies(TWIN)

2015-2018

Academic Projects

Social Analytics

2017 - 2018 (4 months)

Analyzed StackOverflow Developer survey data with descriptive and predictive analytics.

Technologies Used: HADOOP, HIVE, IMPALA, PYTHON

GuideMe

2017 (4 months)

Created a MEAN IoT app employing Bluetooth Low Energy tech for assisting tourists in foreign locales.

Technologies Used: NODEJS - ANGULAR - IONIC - MONGODB - REST API

MONGOOSE - NODemailer - X-RAYSOCKET.IO - KARMA - IBEACON - LEFLEAT

Summer Internship

Summer 2016 (3 months)

Designed a web application for freight transport management.

Technologies Used: LARAVEL PHP FRAMEWORK - MATERIALIZE - VAGRANT - GOOGLEMAPS API

About Me

Enthusiastic, social and persevering personality.

Very good community spirit and a trustworthy person.

Curious and patient, at ease with Technology intelligence(Comfortable with [JS fatigue](#)).

I'm interested in JavaScript Technologies.

Languages

French: Mother tongue

Arabic: Mother tongue

English: B2