



KABIL JBELI

Software Engineer



Experience

Sep 2020
- Ongoing

Analyst developer – Vermeg for Banking & Insurance Software

- ▶ Working as a Analyst Developer on Palmyra devtoolkit framework at vermeg.
Used technologies: HTML, CSS, Angular, Prime NG, EJS, Nrwl NX, J2EE, GIT
- ▶ Contributed to the front end development of the Soliam product for CRM management.
Used technologies: HTML, CSS, Angular, Prime NG, Angular material, GIT
- ▶ Contributed to the development of proof of concept project for the brix insurance and then helped in implementing this project through implementing the broker portal and the business owner portal.
Used technologies: HTML, SCSS, Angular 9, Angular material, typescript, GIT
- ▶ Contributed to the development of Front End component for the Palmyra front end components store.
Used technologies: HTML, CSS, Angular, Prime NG, EJS, Palmyra Ui-Studio

July 2016
- Aug 2020

Front end web developer – Minotore (Formerly Advanced Derivative Services)

- ▶ Developed multiple web applications and tools using Angular & Angular js frameworks [[LyxorETF](#), [SeeYond](#)]
- ▶ Worked with Angular CLI for creating components, Services, pipes & Directives.
- ▶ Implemented the Search Engine Optimization (SEO) techniques.
- ▶ Contributed into the process of bug fixing and provided support services.
- ▶ Implemented projects using Agile SCRUM methodology. Involved in daily stand up meetings, sprint showcase and sprint retrospective.
- ▶ Contributed in the update process of web applications and components from angular JS to Angular 7 & Angular element
- ▶ Used JSON for data exchange between client and server
- ▶ Used Insomnia , Postman & SOAP UI for web services testing
Developed UI components using JSF
- ▶ Used JIRA to keep track of bugs and sprint tasks
- ▶ Contributed on the design and development of the front end part of a financial website project [[LyxorETF](#)]
Used technologies: HTML, CSS, jQuery, Highcharts API, AngularJs, JSF, Primefaces, Bootstrap
- ▶ Contributing on the design and development of the front end part of a CMS financial website project [[LyxorETF CMS](#)]
Used technologies: HTML, CSS, jQuery, Symphonie
- ▶ Contributing on the design and development of the front-end part of a financial website project [[LyxorFund](#)]
Used technologies: HTML, CSS, jQuery, Highcharts API, JSF, Primefaces, Bootstrap
- ▶ SEO Development for the [LyxorFund](#) Project
Used technologies: HTML (W3C Guideline), Jquery, Semrush Tools, Google Analytics, Google Tag Manager, Google Search Console
- ▶ Development of a page editor Module to build custom pages templates from the CMS.
Used technologies: HTML, CSS, Jquery, GridManager API, CKeditor, Bootstrap
- ▶ Applied jQuery scripts for basic animation effects
- ▶ Developed and used Java Beans to embed dynamic data into JSF
- ▶ Used Media Queries for the Responsive design to be compatible in all devices

* Content Management System

Address

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Mail

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<https://kabiljbeli.tn>

<https://github.com/kabilJbeli>

Languages

English: fluent

French: fluent

Arabic: native speaker

February 2016
– Mai 2016

End of study internship at association rose de l'espoir

Creation of a web-based donations management application and an awareness campaign.

- ▶ Development of a web-based donation management application for the rose de l'espoir association

Used technologies: HTML, CSS, jQuery, PHP, MySQL, Bootstrap

- ▶ Creating an awareness campaign through a 3D video campaign

Used software: 3Ds Max, Premier, After effect



Education

2020-2022

Engineer's degree in Information Systems And Software

Ecole Polytechnique Internationale

2019-2020

Master's degree in computer software engineering (M1 : promotion major)

Ecole Polytechnique Internationale

Sep - 2018

Training Session in web development - Part time (3 Months)

Go My Code

2013-2016

Bachelor degree in communication and multimedia

Institut supérieur des arts multimédia de la manouba

2009-2013

High school degree in mathematics

Lycée de bardo



Technical Skills

Web Technologies: Angular JS, jQuery, Jscript, Bootstrap, HTML, CSS, SCSS, Json, Angular 2+, Angular Element, React JS, Highcharts JS, amChart, Wordpress, TypeScript, Jira

IDE: Eclipse, Net Beans , Visual Studio Code, IntelliJ

Version Control: Git

Databases: MYSQL, Mongo DB, PL/SQL

Programming Languages: PHP, Java, Java JEE

Servers: Apache Tomcat, Glassfish

FronD End Tools: Photoshop, After effect, Illustrator, Premier, InVision, 3Ds max, Unity 3D



Certification

MTA: HTML5 Application Development Fundamentals - Certified 2021

Credential id: C65u-DTPo

MTA: Database Fundamentals - Certified 2021

Credential id: cYds-uGsJ