



## Ali HABOULA – Frontend Engineer

#React #HTML #CSS #javascript

### CAREER HISTORY

#### React Frontend developer

**CGS-CIMB Bank (Staizen Brussels)**

*April 2023 - Present*

##### Responsibilities

- Design and build the necessary components and hooks the Portal will be using
- Develop unit tests to ensure correct functional behavior is followed
- Contribute towards continuous improvement of project codebase and best practices

##### Technical Stack

React.JS, Typescript, Web Component, Version Control, Git, StencilJS

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#### Junior Frontend developer

**Belfius (Staizen Brussels)**

*June 2022 – March 2023*

##### Frontend development

- Design and develop an Angular web application to migrate an existing excel sheet into a web application including all the CRUD features (Create, Read, Update, Delete)
- Create a local database to ensure maintainability and scalability of the web application.

##### Webmaster

- Development Web
- Content management with the CMS Tridion
- Web design (UX/UI)
- Search engine optimization (SEO)

##### Technical Stack

Angular, Typescript, Angular Material, Dexie.js

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#### Junior React Frontend Engineer

**CGS-CIMB Bank (Staizen Brussels)**

*September 2021 – June 2022*

The purpose of CFD Portal is to provide enhanced client experience for the CFD clients of CGS-CIMB by providing them access to features to manage their banking account online. It will help provide one single place for clients to enact self service requests that are currently handled manually by CGS-CIMB.

Its audience consists of both retail clients (access to single account) and corporate clients (access to multiple accounts and can act on behalf of their own clients).

#### Responsibilities

- Design and build the necessary components and hooks the Portal will be using
- Develop unit tests to ensure correct functional behavior is followed
- Contribute towards continuous improvement of project codebase and best practices

#### Technical Stack

React.JS, Typescript, Web Component, Version Control, Git, StencilJS

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## Graduate Frontend Engineer

**Staizen**  
**09/2021 – Present**

Staizen is a software engineering company providing digital capabilities and software development. Staizen's vision is based on a digital design system at scale, located in Brussels, Luxemburg, Singapore and the Philippines.

Design system developer for Staizen Core

Graphene is the Staizen core system embedding a design system built for large companies. Already in place for banking leader (CGS-CIMB Securities), Staizen is continuously developing new components for its clients. Developed for highly secured and performance environment, Graphene components are multi-frameworks (Angular, React, Vue...), easy to maintain and scalable for large institutions.

#### Technical Stack

**HTML5, CSS, ES6, NextJs, ReactJs, TypeScript, Angular, NodeJS, PHP, MySQL, SASS, Tailwind CSS, JIRA, Git/Github, Stencil, WebComponents, Webpack, NPM Registry, Scrum, Kanban, Confluence, Figma, AdobeXD**



## EDUCATION

### 2021 - 2023 | Uccle, Belgium

Web Developer Front-End

EFP, Centre de formation de métiers en alternance

### 2020 - 2021 | Saint-Josse-ten-Noode, Belgium

Web Developer Higher Education Certificate (1st year)

E.P.F.C, Université Libre de Bruxelles

### 2016 - 2017 | Ixelles, Belgium

English (UE08) – Advanced Level

E.P.F.C, Université Libre de Bruxelles

### 2013 - 2014 | Rhode-Saint-Genèse, Belgium

Japanese – Beginner/Intermediate Level

Campus GLTT Rode

### 2005 - 2012 | Uccle, Belgium CESS

European first-aid Certificate

Towing Certificate

Institut Saint-Vincent de Paul

### 1999 - 2005 | Forest, Belgium

Basic Education Certificate (CEB)

Ecole Communale de Forest 11A

Dutch-speaking school

## CORE COMPETENCIES

### Web Development

- HTML & CSS
- React, Javascript, Typescript, Angular
- PHP, NodeJS
- Database Management System
- WordPress

### Languages

- French: Mother tongue
- English: Fluent
- Dutch: Basic
- Japanese: Basic