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## Summary

FULL NAME	Carlos David de Pitta-Simões Brilha Nunes
BIRTHDAY	August 30, 1990
CLASSIFICATION	Front-end Developer, UX and UI designer

## 1. Technologies, Tools and Methodologies

PROFILE	EXPERIENCE (Yes/No)	OBSERVATIONS
Development	Yes	Academic and Professional
Technical / Application Support	No	
Analysis	No	
Testing	Yes	Professional
Web Design	Yes	Academic and Professional
Helpdesk/Operations	No	
Administration	No	
Project Management	Yes	Academic and Professional

**Levels:**

1 – Junior | 2- Intermediate | 3 – Independent | 4 – Specialist

TECHNOLOGY	LEVEL	EXPERIENCE TIME
<b>DEVELOPMENT</b>		
<b>Open Source</b>		
> Swift	1	4 months
> JavaScript	3	4 years
> PHP	2	2 years

TECHNOLOGY	LEVEL	EXPERIENCE TIME
<b>TOOLS – APPLICATIONS</b>		
<b>IDEs (Integrated Development Environment)</b>		
> Visual Studio	4	3 years
> WebStorm	3	1 year
> Xcode	2	1 year
<b>Control Version Tools</b>		
> GitLab	3	2 years
> GitHub	3	4 years
<b>CMS (Content Management System)</b>		
> Drupal	2	1 year
> WordPress	4	4 years
> Microsoft SharePoint	1	4 months
<b>Web Development / Web Design</b>		
> HTML	4	5 years
> JavaScript	4	4 years
> TypeScript	1	4 months
> ES6	3	1,5 year
> jQuery	3	4 years
> node.js	1	1 year
> Bootstrap	4	5 years
> Photoshop	4	6 years
> Framer X	4	2 Years
> Figma	4	2 Years
> Adobe XD	4	5 Years
> Invision	4	6 Years
> Illustrator	4	6 years
> Sketch	4	1 year
> SASS	4	3 years
> LESS	4	2 years
> ReactJS	3	3 years
> Angular 6	2	1 year
> React Native	3	1 year
> AngularJS	3	2 years
<b>CRMs (Customer Relationship Management)</b>		
> Siebel Tools	2	3 years
> HubSpot	2	1 year

METHODOLOGY	LEVES	EXPERIENCE TIME
> PMI Waterfall	2	1 year
> Scrum	4	3 years
> Kanban	1	6 months

TECHNOLOGY	LEVEL	EXPERIENCE TIME
<b>OPERATING SYSTEMS AND SYSTEMS</b>		
<b>Microsoft</b>		
> Windows XP and higher	4	
> Microsoft Exchange	3	
<b>Unix / Linux</b>		
> Linux Ubuntu	2	
<b>Others</b>		
> OSX Leopard and higher	4	

DATABASES	LEVEL	EXPERIENCE TIME
> MySQL	2	2 years

## 2. Experience in Projects (descending chronological order)

COMPANY	Deloitte - Allianz		
FUNCTION	Front-end Developer, UI and UX designer		
START DATE	February 2020	END DATE	

### PROJECT SCOPE:

Allianz as a Deloitte's client, was developing an app to be used by their customer care call center staff. The project consisted in the migration and optimization of all the customer data from previous and obsolete consulting tools to a new fresh app.

### PERFORMED FUNCTIONS:

I was in charge of developing the front-end of the app that would be used by the Allianz staff in the customer care call center. It was a consulting app developed in ReactJS where I had to fetch the data coming from the data base in NEO4J using GraphQL to display it on the fly. I had some raw mockups as a starting point and from them I designed the prototype and built it after approval. The big challenge in this project was develop one of the information views as a network node graph which would display data and connections as each node where clicked. As the tool got approved and great feedback, new features started to be requested and I was also in charge of implementing them. From UX to UI, to development I was behind the whole process.

### TECHNOLOGICAL ENVIRONMENT

HTML, ES6, SASS, Webpack, UX and UI tools (Photoshop, Sketch, Illustrator, Adobe XD), Visual Studio Code, NodeJS, ReactJS, GraphQL, Neo4J, JSX

COMPANY	UCB PHARMA		
FUNCTION	Front-end Developer, UI and UX designer		
START DATE	May 2019	END DATE	December 2019

### PROJECT SCOPE:

UCB Pharma is a multinational pharmaceutical company that have multiple internal digital projects in development. I was working in a platform that provides a digital follow up to one of their treatments for Parkinson's disease.

### PERFORMED FUNCTIONS:

I was in charge of the web integration process. At the beginning I was basically developing the mark up, styling and interactions to integrate with the backend and Drupal. I was also in charge of new features UX and UI. After a while I was also managing the bridge between the backend developers, drupal developers, front-end developers and the scrum master.

**TECHNOLOGICAL ENVIRONMENT**

HTML, ES6, SASS, Webpack, UX and UI tools (Photoshop, Sketch, Illustrator, Adobe XD), Visual Studio Code, Azure DevOps, Drupal, PHP, jQuery

<b>COMPANY</b>	CMAST
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<b>FUNCTION</b>	Front-end Developer, UI and UX designer
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<b>START DATE</b>	October 2018	<b>END DATE</b>	May 2019
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**PROJECT SCOPE:**

CMAST is a consultancy company operating in the pharmaceutical area,  
The project was about a process management tool for one of their clients (Jhonson & Jhonson).

**PERFORMED FUNCTIONS:**

Improve and finish the process management tool using Angular 6 and SharePoint as content manager. I also worked in the tool user experience and interface.  
Occasionally I also helped to improve other company projects UX and UI.

**TECHNOLOGICAL ENVIRONMENT**

HTML, ES6, TypeScript, Angular, SASS, Webpack, JSON, UX and UI tools (Photoshop, Sketch, Illustrator, Adobe XD), Microsoft SharePoint, Visual Studio Code, Microsoft Planner.

COMPANY	Enaviga SPRL		
FUNCTION	Front-end Developer, UI and UX designer		
START DATE	September 2017	END DATE	October 2018

**PROJECT SCOPE:**

Enaviga is a boat rental marketplace, a start-up company whose goal is to transform the boat rental market. It's a online platform where the user can search and rent boats.

**PERFORMED FUNCTIONS:**

Since we are talking about a start-up company working environment, I was doing a bit of everything. The platform is divided in two websites, enaviga.com and partner.enaviga.com. I was responsible for the second one, partner.enaviga.com, where our partners that have a fleet to rent can list their boats to be rented. I thought, designed and developed the front-end of this platform. This web application is a powerful and complete tool more than a simple listing website. It gives the partner the ability to import all their fleet from other management applications, track their fleet and see metrics about their boats and even where each boat is or have been, create reach listings, manage pricings and billings and communicate with the travelers.

I also designed and developed a mobile APP where the traveler would be able to check his booking and boat details as he would also be able to do the check-in / out process through the app saving the long time this process usually takes.

I also designed the main app, which is still in development, where users can search and rent boats as they do on the website and partners can manage their fleet.

Main functions:

- Front-end development
- UX Design
- Interactive design
- Graphic Design
- Web marketing

**TECHNOLOGICAL ENVIRONMENT**

HTML, ES6, ReactJS, React Native, SASS, Webpack, JSON, UX and UI tools (Photoshop, Sketch, Illustrator, Adobe XD, After Effects ) HubSpot (landing pages, email marketing, surveys, customer metrics ) Jira

COMPANY	Cegoc, TEA		
FUNCTION	Front-end Developer, UI and UX designer		
START DATE	November 2016	END DATE	September 2017

**PROJECT SCOPE:**

Cegoc belongs to Cegos group which is a French business education company.

**PERFORMED FUNCTIONS:**

I was inserted in the marketing department doing UI design, UX research and design, front-end development and some back-end development as well. I was hired when Cegos group decided to update all the sites around world for a new, responsive and modern version. Cegoc needed someone to integrate and adapt the new version. I was working with 3 Wordpress websites, cegoc.pt, lbs.co.ao, and cegoc.mz. This process basically involved designing some pages and implement them and refactor some markup code and styles.

I was also designing and coding newsletters, creating visuals for social media posts, landing pages and other graphic design works.

The company started organizing a summit in Lisbon and I was in charge to design and develop the event website (btsummit-cegos.com) as almost all the visuals and graphic designs for printing.

Main functions:

- Front-end development
- Back-end development
- UX design and research
- Interactive design
- Graphic Design
- Web marketing

**TECHNOLOGICAL ENVIRONMENT**

HTML, JS, jQuery, PHP, SASS, UX and UI tools (Photoshop, Sketch, Illustrator, Adobe XD, After Effects ) Mailchimp and SurveyMonkey(email marketing, surveys, costumer metrics ) Google analytics, Google adwords, semrush, Asana, Wordpress CMS



## 3. Education and Languages

ACADEMIC EDUCATION	
COURSE	Web Design
INSTITUTION	Lisbon School of Design
YEAR	2015
FINAL GRADE	17
PROFESSIONAL EDUCATION	
Year	Course / Certification
2015	UX research and design
2015	UI and Interactive Design
2016	Front-end Developer Specialist
2017	The new General Regulation on Data Protection

## Language Levels:

Mother Language | Bilingual | Professional | Training | Basic

LANGUAGES	
Language	Level
Portuguese	Mother Language
English	Professional
French	Basic
Spanish	Training