last updated: 14th of Feb, 2018

**Timotei Dumitru**

**Junior Front End Developer**

07376 548076 dumitru.timy@gmail.com | [LinkedIn](https://www.linkedin.com/in/timotei-dumitru-1494ab160/), [GitHub](https://github.com/ShokadinuEU), [FaceBook](https://www.facebook.com/dumy.timy)

**About me** – I'm a self-taught person who have one big regret and that is that i didn't start earlier this path of web development and programming in general. The pleasure i gain from "climbing" something that seems "unclimbable" is way too big, thats why i study everyday, even more it becomes an addiction for me, i can't let pass 1-2 days without writing some code or at least watch some tutorials.

**Skills**

**Front-End** – React, HTML, CSS, EcmaScript(ES 6/7), JavaScript, SASS, Bootstrap.

**Back-End** – Gulp, Pug/Jade, Git, ExpressJS(basic), NodeJS(basic), MongoDB(basic).

**OS & Others** – Windows (all), DOS/CLI, Word, Excel, PowerPoint.

**Social** – Light travels faster than sound. This is why some people appear bright until you hear them speak (I hope you've smiled).

**EMPLOYMENT**

2017 *Jun* – *present* **Junior front-End Developer** – BitBee

* I've learn how to consume data provided by API or different endpoints provided by backend services.
* I've learn to use routing system in ReactJS, a feature that imitate the old way of making websites(like multiple pages website).
* I've built single and multi page websites using responsive web design or fluid typography with mobile first approach.
* I've used custom icons to improve loading speeds and make it easier to maintain.
* I've optimised the websites in loading speed minifying JavaScript, CSS and HTML, reducing the number of requests to the server.
* I've oprimized images by compressing them for faster transfer load of the page.
* I've learned how to prioritize the visible content for a feaster load of the page.
* I've worked and deployed in development and production environments.
* I've got 98-100 LightHouse, Google Page Analythics score and can reach the PERFECT score.

2016 *Jul* – *2017 May* **Sale Manager** – Solaris@Dum

* Meet with customers to discuss their evolving needs and to assess the quality of our company’s relationship with them.
* Provide on-the-ground support for sales associates as they generate leads and close new deals.

2015 *Jan* – *2016 Jun* **Network Technician** – FiberLink

* Develop and maintain local networks in ways that optimize performance.
* Ensure security and privacy of networks and computer systems.
* Organize and schedule upgrades and maintenance without deterring others from completing their work.
* Provide technical support to clients through various channels of communication.
* Manage and support LAN and WAN Network devices.

2012 *Oct* – *2014 Dec* **IT Technician** – Computers Warehouse

* Set up workstations with computers and necessary peripheral devices (routers, printers etc.).
* Check computer hardware (HDD, mouse, keyboard etc.) to ensure functionality.
* Install and configure appropriate software and functions according to specifications.
* Provide orientation and guidance to users on how to operate new software and computer equipment.
* Organize and schedule upgrades and maintenance without deterring others from completing their work
* Perform troubleshooting to diagnose and resolve problems (repair or replace parts, debugging etc.)
* Identify computer or network equipment shortages and place orders.

**education**

**"Valahia" University - Targoviste, RO**

+ Field: Electric Engineering

+ Specialization: Energetique