

**EXECUTIVE SUMMARY**

**Software Engineer** with 2+ years of experience. My proficiency utilizing React, Node.js and Databases allow me to deliver outstanding software solutions. My strong problem-solving skills enable me to navigate complex technical challenges, while my excellent communication abilities facilitate successful collaboration with colleagues. I'm Reliable, goal-oriented individual who is always eager to learn and take on new challenges.

**SKILLS**

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- React
- API REST
- Node.js
- MongoDB / SQL Server
- UI/UX
- Wordpress

**EXPERIENCE**

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**Company Name:** Allbright Home Services

Aug 2022 – Present

**Full-Stack Developer**

*Designing, building, and keeping up the company's website, in addition to developing solutions for data processing, services and database management.*

- **React / JWT / UI/UX / Railway:** Dashboard created to visualize and modify data that is stored in a database. Control of user accounts and privileges with JWT. Project Showcase:

<https://streamable.com/gjr900>

- **Wordpress / Zapier:** Wordpress was the CMS chosen by the client. At first, Zapier and Formidable Forms were used for data processing of potential customers. - Website: <https://allbrighths.com/>
- **Express / MongoDB:** Server and database for managing prices and service information.

**Company Name:** 2b eCommerce

Aug 2020 – May 2021

**Full-Stack Developer**

*Designing solutions for handling and reviewing orders received by the company, mainly from online sales.*

- **API REST:** Querying, modifying, and creating orders associated with the brands sold by the company.
- **MongoDB / SQL Server:** These projects were developed using either MongoDB, SQL Server, or a combination of both with Sails.js. Additionally, I have experience working with SQLite.

**RELEVANT PROJECTS**

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**Invoice Generator:** The project was initiated due to the client's inability to generate invoices using outdated software installed on a computer. The proposed solution involved migrating this functionality to a web-based platform and included additional features such as managing prices, services, and user privileges.

**Technologies used:** React, Axios, Bootstrap, MongoDB, RESTful API, JSON Web Tokens (JWT), Railway, jsPDF, and dom-to-image.

**Dynamic Tables:** The objective of this project was to create a user interface that enables users to generate tables with dynamically added fields. The primary purpose of this solution was to allow non-technical departments to interact with the database without requiring programming knowledge.

**Technologies used:** React, Axios, React-Bootstrap, SQL Server, API REST.

**QR-Shapes:** The project involved generating QR codes from product models and printing them on the bags of the products. When scanned, the QR codes redirect the user to a video tutorial with instructions on how to use the girdle correctly. Additionally, a basic geolocation component was required to collect metrics, which could be transferred to the marketing department.

**Technologies used:** React, Axios, React-Bootstrap, SQL Server, API REST, Geolocation, qrcode.

## EDUCATION

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**Communications Engineer (Senior Year).** Universidad Fermín Toro (Lara, Venezuela)

**Highschool Diploma (2008).** Instituto Diocesano Barquisimeto (Lara, Venezuela)

## OTHER RELEVANT INFORMATION

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**Languages:** English (B2).

**Computer skills:** MS Office (Advanced), Camtasia (Basic), Google Workspace, Trello, Clockify, Slack, Zoom, Notion.

**Currently Learning:**

- UI/UX: Design User Interfaces - Michal Malewicz
- Data Structures and Algorithms – <http://neetcode.io>