Ígara Yasmin Barbosa Cajazeiras

Front-end Developer

Contact

✉ **Email**
igaraybc@gmail.com

🌐 **Portfolio**
https://igaraybc.github.io/

in **Linkedin**
www.linkedin.com/in/igara-yasmin

○ **Github**
https://github.com/Igaraybc

Languages

English - B1

Portuguese - Native language

Skills

HTML	Angular
CSS	React
Sass	Vue.js
JavaScript	Wordpress
TypeScript	Node.js
Figma	MySQL
Java	SQL
Git	MongoDB

Interests

⬡ Board games   ⬠ Cooking

⤳ Walking   ♫ Playing guitar

Highly determined professional with a strong willingness to learn. Throughout my career, I've dedicated myself to the development of both CRUD systems and websites, with a primary focus on Frontend using React.js, Angular, and Wordpress. I am committed to contributing to innovative projects, applying my technical knowledge, and constantly seeking to improve my skills.

Work Experience

Jul 2021 - Dec 2022

Front-end Developer

STTP - Superintendency of Traffic and Public Transportation Campina Grande

Front-end web development of CRUD systems and websites using HTML, CSS, Angular, TypeScript, Bootstrap;

Back-end web development of CRUD systems using Node.js with mongoDB;

Some adjustments in PHP codes;

Git for project versioning.

Jul 2022 - Oct 2022

Software Developer

Impulse Business Solutions, Campina Grande

Front-end web development of CRUD systems and websites using HTML, CSS, React.js, JavaScript, Wordpress;

Back-end development of CRUD systems using Node.js with mongoDB and MySQL databases;

Development of the requirements document for a project related to municipal education;

Development of conversational flows using zenvia flow;

Use of the Scrum methodology.

Mar 2021 - Jul 2022

Wordpress Developer

Websites development with wordpress:

ocosmodesign.com
auriceliamassoterapia.com
audisomca.com.br/lp

Education

Jan 2019 - Dec 2023

Bachelor in computer engineering

IFPB – Federal Institute of Paraíba, Campina Grande

Undergraduate Thesis

A proposal to adapt the Cognitive Walkthrough for the usability inspection of the Relay app for patients with Multiple Sclerosis.

Certification

2015

National bronze medal

Brazilian Robotics Olympiad, Juazeiro do Norte
Theoretical Modality Level 4

State silver award

Brazilian Robotics Olympiad, Juazeiro do Norte
Theoretical Modality