

Mikael Kawam Gomes

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Portfolio Website: mikaelkawam.github.io

OBJECTIVE

Node.js Full-Stack Development / Internship in Node.js Full-Stack Development

PROJECTS

- GetAPet** | *Node.js, React, MongoDB, javascript* Fev 2023
* Developed a full-stack web application to facilitate pet adoption using Node.js for the backend service and React for the frontend.
* Utilized the cookie-parser middleware to parse client request cookies.
* Implemented JsonWebToken for secure user action validation based on individual account credentials.
* Ensured password security through bcrypt encryption and API-frontend connection using Cors.
- MiniBlog** | *React, Node.js, Firebase* Fev 2023 – Present
* The application is a full-stack web app built with React, Firebase, and related libraries such as React-DOM and React-Router-DOM. It provides users with the ability to write and publish content about their interests.
* Backend Service: The application utilizes Firebase as the backend service to store and manage user data, allowing for efficient data management and organization.
* Context API: The application implements the Context API, which allows for a simpler way of managing state across multiple components, making it easier to maintain and update the application.
- Toughts** | *Node, mySQL, HTML, CSS, JavaScript* Jan 2023 – jan 2023
* Developed a blog platform to share thoughts and connected it to a database using Sequelize.
* Published views using express-handlebars as the frontend to the API.
* Encrypted passwords securely using bcrypt.
* Followed the Model-View-Controller design pattern throughout the project.
- ResuBooks** | *Node, mySQL, HTML, CSS, JavaScript* Dec 2022 – Jan 2023
* Created a website to save book resumes and allow sharing with others.
* Developed a CRUD-based system allowing users to interact with the database through APIs.
- To do** | *Node, Mysql, HTML, CSS, JavaScript* Jan 2023 – Jan 2023
* An online task site was built using Sequelize to connect to MySQL.
* The MVC pattern was used for application design to implement control logic interfaces.
- Shop** | *Node, MongoDB, HTML, CSS, JavaScript* Jan 2023 – Jan 2023
* Developed an online marketplace website using Mongoose for MongoDB connection.

TECHNICAL SKILLS

Languages: JavaScript and HTML/CSS.
Databases: SQL (Postgres, MySQL and MariaDB), noSQL (MongoDb and Redis).
Frameworks: Node.js, React, and FastAPI.
Developer Tools: Git, Docker, Insomnia, Postman, Cloud Hosting, VS Code and Visual Studio.
Libraries: Express, NestJS, Cors, Multer, Axios. Sequelize, Mongoose, Chalk, Bcrypt and Cookie-parser.
Languages: Portuguese (Native) and English (Advanced).

EDUCATION

SENAI <i>Logistics Technician</i>	São Paulo, SP <i>Jun. 2021 – Dez 2022</i>
SENAI <i>Production Scheduler</i>	São Paulo, SP <i>Feb. 2020 – Jun 2021</i>