

Jose Alejandro Jaraba

Email: josealjaga97@hotmail.com
Location: Cartagena - Colombia

GitHub: Josealjaga
Phone: +573113493661

PROFILE

I am a fullstack web developer passionate about continuous learning and constant improvement. I enjoy working in teams, collaborating to achieve goals, and exceeding expectations. My focus is on delivering efficient and scalable solutions while maintaining a proactive attitude and openness to new challenges. I am motivated by problem-solving and adapting to different project contexts, always seeking to add value and grow professionally. My ability to manage time and flexibility allows me to perform efficiently in dynamic and challenging environments.

EDUCATION

FullStack Web Developer | Enyoi - September 2024

Civil Engineering | Universidad Tecnologica de

Bolivar | January 2015 - October 2020

CERTIFICATIONS

Scrum Foundation Professional | CertiProf -

August 2024

Git y GitHub Professional | Netzun -

August 2023

LANGUAGES

- Spanish (native)
- English (B1+)

SKILLS

Programming Languages:

- JavaScript, TypeScript.

Frontend Development:

- HTML, CSS, Tailwind, React.js, Next.js

Backend Development:

- Node.js, Express.js, Nest.js, PostgreSQL, MySQL

Tools and Technologies:

- Git, GitHub, Docker, XAMPP, Postman, Figma, Visual Studio Code

Agile Methodologies:

- Scrum

EXPERIENCE

Tu-Hotel Project:

Hotel Reservation System - FullStack Web Developer

Project Duration: [6 months, e.g., January 2023 - June 2023]

- Developed a fullstack web application for hotel room reservations, allowing users to browse, book, and manage reservations seamlessly.
- Designed and implemented the Backend using JavaScript, Node.js, and Express.js, with dotenv for environment variable management.
- Integrated PostgreSQL as the database to store user information, room details, and reservation data.
- Implemented JSON Web Tokens (JWT) for secure user authentication and authorization.
- Created RESTful APIs to handle user registration, login, room availability, and reservation management.
- Built the Frontend using React.js and TypeScript, ensuring a responsive and user-friendly interface.
- Utilized Tailwind CSS for styling, ensuring a modern and consistent design across the application.
- Collaborated with a team to ensure seamless integration between the frontend and backend components.
- Deployed the application using platforms like Heroku or Vercel for backend and frontend hosting, respectively.

TaskManager Project:

Task Manager Application - FullStack Web Developer

Project Duration: [4 months Duration, e.g., July 2023 - October 2023]

- Developed a fullstack task manager application with a visually appealing Kanban-style board for task organization.
- Built the Backend using JavaScript, Node.js, and Express.js, with dotenv for environment variable management.
- Utilized PostgreSQL to store user data, tasks, and task statuses.
- Implemented JSON Web Tokens (JWT) for secure user authentication and authorization.
- Designed and implemented RESTful APIs to handle task creation, updates, and deletion.
- Created the Frontend using React.js and TypeScript, ensuring a responsive and intuitive user interface.
- Styled the application using Tailwind CSS, focusing on a clean and modern design for the Kanban board.
- Deployed the application using platforms like Heroku or Vercel.