Jose Lizandro Vargas

Full Stack Web Developer

JavaScript|HTML| CSS| NodeJS| ReactJS| Redux| SQL| Git

www.linkedin.com/in/jose-lizandro www.github.com/vjose2807 vjose2807@gmail.com https://vjose2807.netlify.app +591 63762062 Santa Cruz, Bolivia

Full Stack Developer with a background in electronic engineering and experience in web development. Graduated from the soyhenry bootcamp in Full Stack Development, specialized in Back End. Knowledgeable in agile methodologies, Git, data structure, algorithms and CSS frameworks. Experience in Front End and Back End development with JavaScript, HTML, CSS, Node, React, Redux and SQL. Valuing teamwork and self-learning, I am excited to continue growing professionally and contribute to challenging projects.

EXPERIENCE

Full Stack Web Developer - Pro Hardware Market

Academic experience. Henry Bootcamp - 800 hrs.

Group project where the objective was to design and develop an electronic store that included: searches, filtering, ordering, creation, registration, third party authentication, shopping cart, payment gateway,

jun. 12 - jul. 14

Functions:

- Bring the team together and foster collaboration to ensure effective work dynamics.
- Develop back-end functionalities, implementing filters and sorting to improve the usability of the site.
- Create and manage users in the system, ensuring secure registration and proper access to the platform.
- Implement e-mail notifications to keep users informed of important events.

deploy, administration dashboard, notification system, review system and stock control.

Front End: React, Material UI, Redux y CSS modules.

Back End: Node y Express.

Database: PostgreSQL y Sequelize.

Repository: https://github.com/vjose2807/ProyectoFinalGrupal

Academic experience. Henry Bootcamp - 800 hrs.

Project that aimed to develop a video game app that allows searching, filtering, sorting and creation. Both Front End and Back End were my responsibilities, which allowed me to apply my skills in an integral way.

Funciones:

- Design and implement an intuitive and attractive user interface.
- Create a robust and scalable server, which ensured optimal performance and a smooth user experience.
- Integrate an external API to obtain updated information on video games.
- Implement search, filtering and sorting algorithms to optimize results and provide personalized recommendations.

Front End: React, Redux y CSS modules.

Back End: Node y Express.

Database: PostgreSQL y Sequelize.

Repository: https://github.com/vjose2807/PI-Videogames

OTHER EXPERIENCES

- Installation and configuration of WiFi network equipment and devices.
- Collaboration with other teams or suppliers to implement efficient network solutions.
- Ensure the quality and performance of the implemented WiFi networks.
- Participation in civil construction projects and contribution in various stages of the process.
- Teamwork and coordination with other construction professionals to achieve project objectives.
- Compliance with regulations and safety measures during project execution.
- Practical skills acquired in the handling of construction tools and machinery.

TECHNOLOGIES:

Programming Languages: JavaScript. **Frameworks:** React, Express. **Database:** PostgreSQL, MySQL, Sequelize. **Tools:** Git, GitHub, Jira, Trello, Slack. **Agile:** Scrum.

LANGUAGES:

Spanish: Native. English: A2.

PROFESSIONAL EDUCATION

- Full Stack Web Developer. Henry Bootcamp. 800 hours of theoretical-practical course. 2023.
- Second year of Electronic Engineering. San Francisco Xavier University of Chuquisaca. 2023.