Iñaki Armendariz

Full Stack Web Developer

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Full Stack Developer, currently pursuing a degree in Computer Engineering at the National University of La Plata (UNLP), with a background in web development. Graduated from Henry, a bootcamp that enhanced my teamwork skills, introduced me to current technologies, and enabled me to develop multiple SPAs. Proficient in Agile methodologies, GIT, GITHUB, algorithms, OOP, concurrent programming, recursion, Java, Pascal, Assembler, JavaScript, and various frameworks, libraries, as well as SQL databases. I have experience in Front End development using JavaScript, React.js, Redux, and Back End development with Node.js, Express.js, Sequelize. I have utilized CSS, SASS for styling, gulp.js for task automation, and worked on projects with PHP. I consider myself proactive with strong persistence, empathy, versatility, and curiosity. English proficiency level: C2 Proficient.

PROJECTS

E-commerce Store with its own API from scratch, using React, Redux Toolkit, Node.js, Express, Sequelize, Bcrypt, Nodemailer, JWT, and numerous other libraries to achieve authentication through Google or GitHub, and enable payments through Stripe, PayPal, and Mercado Pago.

My major contributions to the project include:

Components
Filters
Global state management with Redux
Routes
Controllers
Handlers
Creation of an admin dashboard for the SPA
Debugging
Front: React.js, Redux, JWT
Back: Express.js, Bcrypt, Nodemailer
Database: PostgreSQL, Sequelize.js.
Link to project

EXPERIENCE:

Developed various applications, from projects involving HTML5, CSS, and JS to projects with React, Redux, Node.js, Express, Sequelize, and SQL. Also participated in creating an e-commerce store with its own API from scratch, using React, Redux Toolkit, Node.js, Express, Sequelize, Bcrypt, Nodemailer, JWT, and other libraries to enable authentication through Google or GitHub and facilitate payments through Stripe, PayPal, and Mercado Pago.

TECHNOLOGIES:

Programming Languages: Pascal, Java, JavaScript, PHP
Tech Stack: React.js, Redux.js, Express.js, Sequelize.js, Maven, EclipseLink.
Databases: SQL (with multiple managers).
Tools: Git, Github, Trello, Slack.

PROFESSIONAL EDUCATION

- Full Stack Web Developer. Henry Bootcamp. 800 hours of theoretical and practical training. 2023.
- Student in Computer Engineering. National University of La Plata. 2021 - 2023.
- IT Technician (Completed secondary education in a technical school with a focus on informatics).

ADDITIONAL EDUCATION

- JAVA for Beginners. TodoCode. 2022.
- Object-Oriented Programming with JAVA. TodoCode. 2022.
- Complete Web Development with HTML5, CSS3, JS, AJAX, PHP, and MySQL. Udemy. 2023.
- Introduction to Psychology. Coursera. 2020.

LANGUAGES

- English C2 - Proficient.
- Spanish (native)