







# JULIAN CONTRERAS

## FULL STACK WEB DEVELOPER

### CONTACT

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### EDUCATION

**Programming University Technician** 2024 - Actualidad

National Technological University (UTN)

**Architecture of Microservices** 2023

Henry Bootcamp

**JavaScript** 2023

CoderHouse

**Full Stack Web Developer** 2022-2023

Henry Bootcamp

### LANGUAGES

English B1 Intermediate

Spanish Native

### ABOUT ME

I am a Full Stack Developer continuously expanding my expertise in C++, JavaScript, React.js, Node.js, SQL, and more.

I am passionate about developing high-performance and scalable web applications and systems. My characteristics include proactivity, empathy, and self-taught ability.

I am continuously seeking challenging opportunities within dynamic teams to further my learning, development, and contribution.

My focus lies in developing innovative and efficient solutions, always dedicated to code quality and user experience.

### TECH SKILLS

#### JAVASCRIPT AND C++

Frontend: HTML, CSS, ReactJS, Redux

Backend: Node.js, Sequelize, Express

Database: MongoDB and SQL

### WORK EXPERIENCE

- 2021/2022: Receptionist/salesperson, Sportclub, Tasks: In charge of receiving members, handling and closing the cash register and salesperson
- 2021: Salesperson, Pañalera Acuarela, Tasks: Salesperson, stock control, stocker and delivery person

### PROJECTS

#### C++ - Hundred or Ladder Game

Academic Background - Programming 1 - UTN 2024

I created the Hundred or ladder game as a collaborative project at the Universidad Tecnológica Nacional (UTN). This project features a dice game named CIEN or Escalera, programmed in C/C++ using CodeBlocks. The game provides the choice of solo or two-player mode and includes a main menu for initiating new games, showing the top score, and exiting. This endeavor showcases my teamwork skills and proficiency in crafting C++ applications with interactive, menu-driven interfaces.

<https://github.com/julcontreras/CienOEscaleraUTN>

#### JavaScript - Product Management

Academic Background - CoderHouse 2023

Final project showcased in the Coderhouse JavaScript course, ranking among the top 10 in the class. It involves the capability to add, modify, and remove products for subsequent upload to the store. The project features a simple design crafted using HTML and CSS, along with JavaScript.

[https://github.com/julcontreras/ProyectoFinal\\_JulianContreras](https://github.com/julcontreras/ProyectoFinal_JulianContreras)  
<https://proyectojscoderhouse.vercel.app/>

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## Frontend - Tic Tac Toe

Individual experience      2023

The "Tic Tac Toe" project is a game created using React.js and CSS. It enables two players to engage in a competitive match while maintaining a record of their scores. This project is notable for its simplicity and functionality, demonstrating a successful integration of a traditional game with contemporary technologies.

<https://github.com/julcontrerass/Ta-Te-Ti/tree/main>  
<https://ta-te-ti-julcontrerass.vercel.app/>

## Full Stack Web Development - Airland

Academic Background: Henry Bootcamp      2023

I created AirLand, an e-commerce application designed for selling sneakers, akin to Nike's online stores, as the culminating group assignment during the SoyHenry bootcamp. Employing ReactJs, Redux Toolkit, Redux, Bootstrap, and Css3 for the frontend, and Node.js, Express, and Axios for the backend, with Firebase for database administration, the application enables users to peruse, choose, and buy sneakers, providing a smooth and effective shopping journey. This endeavor showcases my aptitude for teamwork and constructing comprehensive e-commerce platforms utilizing contemporary technologies.

<https://github.com/laucicometti/airland>

## Full Stack Web Development - Nations

Academic Background - Henry Bootcamp      2023

During my training at SoyHenry, I created a web application dedicated to handling and displaying country information. The frontend was developed using JavaScript and React, CSS for layout design, Node.js for backend operations, and SQL for database management. Users can easily search and retrieve detailed data on various countries, ensuring a seamless and intuitive interaction. This project showcased my proficiency in utilizing contemporary technologies to deliver efficient web-based data visualization solutions.

<https://github.com/julcontrerass/PI-countries-Henry>

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