Cristian Javier Arias Ordoñez

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Cali, Colombia (with possibility of change of residence)

PROFESSIONAL PROFILE

I work as a Full Stack developer familiar with several technologies, including HTML5, CSS3, MySQL, PostgresSQL, SQL, MongoDB, JavaScript, Java, SASS, Git, Bootstrap, React, NodeJs, Express as well as using Figma. In addition to the technical aspect, I stand out for my empathetic, decisive, and proactive qualities. I also have strong communication skills oriented to provide optimal customer service, working under Agile methodology within the team. In addition, I continue to train constantly during my professional career to keep myself updated. I have been recognized for my dedicated work focused on total quality, optimizing overall processes, and I am committed to each assigned project.

TECHNICAL SKILLS

Web Development: HTML5, CSS3, JavaScript, Responsive Web Design

Databases: SQL, MySQL, PostgresSQL, MongoDB, NoSQL

Programming Languages: Java, JavaScript

Preprocessors: SASS Version Control: Git

Frameworks: Bootstrap, React, Tailwind, Font Awesome

Execution Environments: Node.js, Express.js

UI/UX Design: Figma

* Additional Skills: Installation and maintenance of software and hardware for computer systems.

Education

EDUCATION

2022-2023 Full-Stack Web Development

DEV.F

2010-2012 Technology in Analysis and Development of Information Systems (ADSI)

National Apprenticeship Service (SENA)

2009-2010 Systems Technician

COMPUBUGA

FULL STACK WEB DEVELOPMENT PROJECTS

News Homepage: Developed a news homepage using React and Tailwind framework, focusing on practicing CSS Grid skills for advanced web design and layout.

Repository: News-homepage

Technologies: React, Bootstrap, JavaScript, Node.js

Achievement: Successfully integrated CSS Grid for dynamic and attractive news homepage layout.

E-commerce: Created a web application for customers to select, add to cart, review, pay, and confirm products using an external API. The robust backend manages business logic, database interaction, and seamless integration with the frontend.

Repository: Frontend and Backend

Technologies: Node.js, Express.js, API (Fake Store API), React, Redux, Bootstrap, Font Awesome.

Achievement: Designed efficient services ensuring security and scalability, implemented an attractive React

and Bootstrap interface with Redux for a smooth shopping experience.

MallasJf Final Project: Developed an interactive website simulating a locksmith service with a user-friendly frontend using modern technologies. The robust backend supports locksmith application services, email sending, and effective integration with the frontend.

Repositories: Frontend and Backend

Technologies: React, Bootstrap, JavaScript, Node.js, Express, MongoDB, Mongoose, Nodemailer, Cors, Axios, Express Middleware, Dotenv.

Achievement: Designed an attractive and functional interface, optimizing the user experience with solid services for efficient application support, ensuring security and scalability.

Pokédex: Created a Pokémon card list in the form of a Pokédex, allowing searches and viewing details of each Pokémon by clicking on cards or using the search.

Repository: Pokédex

Technologies: HTML5, CSS3, Bootstrap, Node.js, JavaScript.

Achievement: Developed an attractive and user-friendly interface, employing optimization techniques to

enhance page performance and loading speed.

ATM Simulator: Simulated the operation of an ATM with three different users, each with their own PINs. Displayed banking information, allowed balance inquiries, cash withdrawals, and deposits.

Repository: ATM Simulator

Technologies: HTML5, CSS3, Bootstrap, JavaScript.

Achievement: Created an interactive experience to simulate an ATM, improving website usability with

implemented security measures for user information and transactions.

WORK EXPERIENCE

November 2022 - July 2023 PROtalento

Full Stack Web Developer Apprentice

- Played a crucial role in creating projects that meet precise specifications using HTML5, CSS3, JavaScript, and frameworks such as Node.js. Designed attractive and highly functional websites, contributing to project success and innovation.

August 2020 - January 2023 Atento Colombia

RAC Chat Advisor

- Provided high-quality technical and commercial support, efficiently managing customer requests and complaints to achieve their complete satisfaction.
- Received recognition for excellent request and complaint management, known for a proactive approach, effective solutions, and friendly customer interactions.

ADDITIONAL INFORMATION

Achievements:

- Recognition for good quality management (September, December 2021, April, June, July 2022 Atento Colombia).

Languages:

- Spanish (Native)
- English (Level A2)