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FRONTEND DEVELOPER | SOFTWARE ENGINEER | WEB DEVELOPER

Experience in user interface design and frontend development.
Ability to create responsive designs and optimize web performance.
Proficiency in HTML, CSS, JavaScript, and frontend frameworks such as React and React Native.
Effective collaboration with multidisciplinary teams to deliver exceptional results.
Ability to adapt and work in dynamic technological environments.
Languages: Native Spanish - English: Advanced - C2

AREAS OF EXPERTISE

- Javascript
- Typescript
- HTML
- React
- React Native
- CSS
- Version Control Systems
- Performance Optimization
- Responsive Design
- RESTful APIs
- Problem-Solving Skills
- Task Runners
- Debugging and Testing
- UI/UX Design Principles
- Browser Developer Tools

CAREER HIGHLIGHTS

- Recognition as a Top Performer in the technology team's semester summary.
- Contributed to the team that achieved the highest percentage increase in sales conversions thanks to implemented developments.

PROFESSIONAL EXPERIENCE

Frontend Engineer | Chiper SAS **| 2021 - 2024**
Rapidly growing e-commerce startup where I started as a Junior Frontend Developer in the Web

department. Due to my dedication and demonstrated skills, I was added to the App team where I contributed to improving performance and optimizing the user experience on the website and App.

Among the tasks performed:

- Building reusable components and libraries to ensure the scalability and code reusability of our platform.

- Optimizing applications to achieve maximum performance for organizational products and thus ensuring an extraordinary user experience.

- Ensuring the proper functioning of deliverables to provide an excellent user experience.

- Developing unit tests to validate the correct operation of each minimal unit of software.

ACHIEVEMENTS

- Reduced code bugs and code smells by at least 80%.
- Increased sales conversion from the search bar by 25%.
- Upgraded JavaScript codebase to TypeScript, resulting in reduced compilation-time errors, increased developer productivity, and enhanced code quality.

EDUCATION

Full Stack Web Developer | Henry | 2021

An intensive full-time study program comprising 800 hours of instruction.

COURSES AND WORKSHOPS

Python 3 | SoloLearn | 2020

Django | Udemy | 2020

SCRUM | HenryGrads | 2021

TypeScript | HenryGrads | 2021

Deployment | HenryGrads | 2021

React Native | HenryGrads | 2021