Diego Alejandro Urrego Gamboa *FullStack Developer*

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○ Diego Urrego

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in Diego Alejandro Urrego Gamboa

Languages

Spanish (C2) **English** (B2)

Skills

Skill	Level
JavaScript	● ● ● ● ●
TypeScript	● ● ● ● ○
React Js	● ● ● ● ●
React Native	● ● ● ● ○
Nest Js	● ● ● ● ○
GraphQL	● ● ● ● ○
HTML	● ● ● ● ●
CSS	● ● ● ● ●
Postgresql	● ● ● ● ○
Mongo DB	● ● ● ○ ○
Jest	● ● ● ● ●
React Testing Library	● ● ● ● ●
Docker	● ● ● ● ○
Storybook	● ● ● ● ●

Profile

Electronic Engineer with two years of experience focused on software development. Specialized in React.js and React Native for front-end development, and .NET with C# and NestJS for back-end development. I have participated in medium and high-level projects, working in organized and collaborative teams.

Notable for:

- Mastery of key technologies for web and mobile development, enabling the creation of highly functional and appealing products for users.

- Significant contributions in previous projects, reducing development time and improving code efficiency, resulting in increased customer satisfaction.

- Ability to work in multidisciplinary teams, fostering effective communication and seamless collaboration to achieve project goals.

- Proactive attitude towards continuous learning, staying up-to-date with the latest technological trends and adopting new skills to optimize development processes.

Professional Experience

08/2021 – Currently

Development Consultant
Sofka Technologies

- I led the development of multiple large-scale projects, collaborating with companies such as Metro de Medellín, Dinner's Club, and dale! from the Aval group. These projects involved web and mobile application development.

- I implemented performance improvements and optimizations in existing applications, resulting in a significant enhancement of the user experience and a 30% reduction in loading time.

- I contributed to the design and implementation of new functionalities, including PSE payments, payroll fund dispersal, mass deployment to stations, and operator accounts receivable.

- I developed and maintained comprehensive unit tests, ensuring code stability and quality at all times.

- I worked in organized teams following the SCRUM methodology, actively participating in planning, retrospectives, and demonstrations, enabling timely project delivery and effective collaboration with other team members.

Notable Achievements:
Recognition from management and clients for the successful delivery of complex projects, meeting deadlines, and exceeding expectations.

05/2021 – 07/2021   **Sofka U Student**
Sofka Technologies
Student at Sofka U programming bootcamp, offered by Sofka Technologies, aiming to enter the tech industry. Participating in company projects and being guided by high-level professionals to meet their objectives through early deliveries.

Education

Electronic Engineer
University of Ibagué
02/2013 – 01/2020 | Ibagué, Colombia
Bachelor's degree in Electronic Engineering

Awards

Outstanding Mention in thesis work.
University of Ibagué
21/01/2020
Outstanding Distinction in thesis work for achieving up to 92% time optimization in muscle cell counting in the field of biology, using Java and ImageJ as main technologies.