Sebastián Leandro Serri

Software Engineer

Summary

As a Senior Developer, I have over 10 years of experience in front-end and back-end development using Java and Typescript. I have a strong understanding of building and implementing functional applications and delivering top quality products. I have a solid technical background combined with good people skills. I thrive in a team environment where I build strong collaborative relationships with colleagues and stakeholders. My adaptability allows me to proactively respond to change and I am consistently recognized for my problem solving skills.
With a proactive approach and a keen interest in continuous learning, I am always keen to explore the latest technologies and methods to increase efficiency and innovate. As an individual, I am committed to excellence and success in every project I work on.

Personal data

Names: Sebastián Leandro
Surname: Serri
DNI: 33.546.424
Age: 35 years
Date of Birthday: September 02, 1987
Marital Status: Single
Nationality: Argentina
Location: Don Torcuato, Tigre
State: Buenos Aires, Argentina
Mobile: +54 - 011 - 5329 - 3358
E-mail: sebastianserri@gmail.com
Github: https://github.com/sebaserri

Work Experience

Genium (Oct 2019 – Present)

Team Leader & Full Stack Engineer

I currently work as a Team Lead and full stack engineer, leading a team of eight professionals. During my tenure, I successfully started two projects from scratch using microservices architecture with TypeScript and AWS as our main cloud provider. In my role, I constantly strive to maintain an environment that encourages creativity and innovation while meeting all project deadlines and ensuring the highest quality. I have primary responsibility for the following key areas:

Team and Project Management: Facilitate the team's understanding of the product and necessary development requirements. I use Scrum as a working method to ensure we are agile and adaptable.

Software Development: I have been instrumental in developing new microservices and overseeing front-end development using React.js Single Page Applications (SPAs). Simplify the deployment process with GitHub Actions.

Technical Research: I am constantly researching new technologies and processes to stay competitive and provide advanced solutions.

Mentoring: I provide guidance and mentorship to my team and foster a culture of continuous learning and improvement.

Stakeholder Engagement: I meet regularly with product teams to discuss product or project improvements and develop strategy.

Technologies:
- Node.js
- React.js
- TypeScript
- Webpack
- SCSS
- Express.js
- Jest
- AWS (Lambda, SQS, SNS, S3, Cloudfront, EC2)

Bayer Crop Science (Aug 2017 – Present)

Full Stack Engineer

As a full stack engineer I developed the backend based on microservices architecture using Apache Kafka, an architecture oriented on Distributed Streaming Event Platform, and some of them were deployed on AWS Lambda and CloudFoundry.
The frontend was developed using Angular7 and React.js (SPA) as a micro-library schema. The deployment is realesed using Jenkins and Pipeline.

Technologies:
- Javascript
- Java
- Spring Boot
- Node.js
- React.js
- Angular 7
- Webpack 3
- ES6
- Typescript
- SCSS

Activar Windov
Ve a Configuración