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Full Stack Developer
Agustin Gomez

PROFESSIONAL SUMMARY

As an experienced developer, I am driven by a passion for creating user-focused, secure, and scalable systems. I specialize in designing efficient APIs and applications with a strong focus on clean code practices and robust testing. My background includes collaborating with cross-functional teams to deliver innovative, cloud-based solutions that drive long-term value.

Dedicated to continuous learning and staying updated with the latest industry practices and technologies, I am committed to fostering a collaborative and supportive environment. By sharing my expertise and helping colleagues overcome obstacles, I strive to bring out the best in my team. My goal is to become a skilled technical leader, inspiring and guiding others to reach their full potential while continuously enhancing my technical skills and optimizing workflow in a team setting.

INDUSTRIES (Optional)

- Finance
- Retail
- Automotor
- Healthcare
- E-commerce

TECHNICAL SKILLS

Basic
Intermediate
Advanced
Expert

Javascript/Typescript	Expert	6 years
Nest	Advance	2 years
HTML	Advance	5 years
CSS	Advance	5 year
GIT	Advance	7 years
Next	Advance	2 year
React	Expert	5 years
Node/Express	Advance	6 year

Postgres	Intermediate	4 years
Jest	Intermediate	2 years
CI/CD	Intermediate	2 years
Scrum	Expert	**6** years
AWS/EC2	Intermediate	3 years
DDD	Advanced	3 years
Screaming Architecture	Advanced	3 years
MongoDB	Advanced	.5 years
AWS/EC2	Intermediate	**2 years**

EDUCATION

Universidad Cuenca del Plata — Information Systems Engineer — Feb 2015 -Feb 2021

Selected Work History

Jan 2023 - Present

Remote - Corrientes

Full Stack Developer – Leniolabs

About: In my role as a Fullstack Developer at Leniolabs, I contributed to both backend and frontend projects, collaborating closely with team members to build scalable, maintainable solutions. My work focused on optimizing AWS infrastructure, developing backend services with best practices, and implementing clean, responsive frontend components.

Achievements:

- **Infrastructure Management**: Oversaw infrastructure in AWS, transitioning from EC2 instances to containerized services to support multiple web projects with diverse contexts.
- **Backend Development**: Developed robust backend services, applying domain-driven design principles, endpoint versioning, and single-responsibility practices for enhanced readability and maintainability.
- **Frontend Development**: Built and optimized dynamic React components, contributed to a shared component library, and ensured responsive designs across devices, improving the user experience and consistency across projects.
- **Monitoring & Documentation**: Established detailed coding standards and real-time monitoring with Prometheus and Grafana, maintaining continuous visibility into service performance and stability.
- **Architectural Leadership**: Provided technical leadership in architectural decision-making for backend and frontend services, driving efficient workflows and enhancing project resilience

Technologies:

React, NestJS, Node.js, Postgres, AWS (EC2, Lambda, RDS, Containers), Virtual Machines, Docker, Linux, Prometheus, Grafana, Route 53, Load Balancer

Jan 2024 - Apr 2024

Remote - Corrientes

Project Proposal Architect for Cinemark - Leniolabs

Architectural Challenges:

- Designing a scalable architecture that would support a massive number of users logging in simultaneously, ensuring high availability and performance.
- Proposing infrastructure and code that would work in multiple countries without significant modifications, guaranteeing a uniform and efficient implementation.
- Planning the migration from a version where each country had its own project to a centralized version, optimizing the system's management and maintenance.

- Ensuring that the proposed solution is secure and complies with data protection and cybersecurity standards.

Implemented Knowledge:
Infrastructure, Domain Driven Design, Cloud Private Network, Monitoring, Billing, Microservices, Security

Dec 2021 - Jan 2023
Remote - Corrientes

Frontend React Developer - Leniolabs

Achievements:

As a Frontend React Developer at Leniolabs, I played a key role in the migration plan for mindbodygreen.com, collaborating with a global team to add new features based on technical requirements from the CTO and guidance from the UX/UI designer.

During my time in this role, I successfully maintained and improved a Shopify project utilizing my expertise in JavaScript, Liquid, and Sass. Additionally, I played an integral role in migrating a legacy project based on Handlebars and Node to the modern framework Gatsby, helping to optimize the project's performance.

Through my proactive and highly-motivated approach, I consistently worked towards improving the project's overall quality, and I was able to successfully meet all project deadlines while maintaining a high level of accuracy and attention to detail.

Technologies:

Javascript - Typescript - React - Gatsby - Shopify - Liquid - Sass - Node - Handlebars

May 2021- Dec2021
Remote - Corrientes

Fullstack Js Developer – Headlights

Achievements:

As a Fullstack JS Developer at Headlights, I was responsible for creating a dashboard that presented various kinds of data in a user-friendly way. I also maintained and built the backend that served data, videos, and music to both the web and mobile apps. To achieve this, I utilized domain-driven design architecture and saved images on S3. We also utilized AWS Elemental MediaConvert for on-demand videos.

Through my work on this project, I gained expertise in full-stack development using JavaScript, Node, and various AWS technologies. My attention to detail and problem-solving skills allowed me to effectively manage the project and deliver quality results within the set deadlines.

May 2020 - Jan 2022
Remote - Corrientes
(Freelance)

Lead Fullstack Js Developer – Zencast

As a Fullstack JS Developer at ZenCast TV, I was tasked with creating an e-commerce site with two-week sprints. Every two weeks, I held meetings with the client to showcase the progress of the project and ensure that it passed all necessary tests. During these meetings, we also discussed future plans for the site, and I created tasks for the upcoming sprints based on new requirements.

I utilized Node, Handlebars, and Sass for development and Jest for testing. My ability to manage the project and effectively communicate with the client allowed me to deliver a high-quality e-commerce site that met all of the client's needs.

Jun 2018 - Apr 2021
Corrientes, Argentina

Full stack Js developer – Devlight

At Devlights, I worked on various projects, including an internal task tracker site, a soccer platform for managing a local soccer league, and a fast-paced e-commerce site.

For the task tracker site, I created a user-friendly system, utilizing React, Material UI, Node, and Nginx that allowed employees to upload their hours worked on different projects.

For the soccer platform, I developed the backend using Node for both the mobile application and back-office dashboard. This project required me to leverage my skills in API design and development, and database management to create a seamless and efficient system.

Lastly, I was involved in the development of an e-commerce site that required me to work at a fast pace and deal with changing requirements every week. I used React, Node, and mounted the site on an EC2 instance. To optimize the performance of the site, I implemented a sharded backend.

Through my work on these projects, I honed my skills in full-stack development, project management, and agile methodologies, allowing me to deliver quality results that met the needs of each project's stakeholders.

COURSES/CERTIFICATIOS/AWARDS

AWS Cloud Practitioner	Amazon Web Services	March 2023