David Lescano

Full-Stack Software Engineer · .NET & React



Personal information

Location	Munich, Germany
E-mail	davidlescanoar@gmail.com
LinkedIn	linkedin.com/in/davidlescanop
Work permit	German citizen – no visa required

Professional Experience

07/2024 – Present **Full-Stack Developer**, *Glofy LLC*, Remote

US software consultancy serving insurance, financial-services and defence clients

- Built and deployed backend microservices and REST APIs (.NET Core, Python, Node.js).
- Improved backend performance and reliability through async processing, caching and DB indexing.
- Migrated an insurance web application from Blazor to React and built its new .NET REST API.
- Built a full-stack analytics dashboard (.NET, React, PostgreSQL) for Rheinmetall.
- Deployed and supported production apps on Microsoft Azure via GitLab CI/CD pipelines.

12/2022 – 06/2024 **Full-Stack Developer**, *Oversoft*, Argentina

Dealer management software for car dealerships and importers across Latin America

- Built internal .NET and React multi-service apps on SQL Server, improving data visibility.
- Built a reusable React UI component library, reducing frontend development time.
- Optimised frontend performance across React and Next.js applications.
- Wrote Jest unit tests and introduced SonarQube to raise code quality.
- Managed AWS deployments and application versioning, ensuring stable production releases.

11/2019 – 12/2022 **Software Engineer**, *Grupo Sancor Seguros*, Argentina

One of Argentina's leading insurance groups

- Built an internal quoting web app for insurance agents (car, home and more) from scratch.
- Built a public customer portal for instant online insurance quotes.
- Developed the .NET backend and APIs, consuming Guidewire APIs for quote details.
- Led a team of 4 developers: code reviews, onboarding, training and task estimation.
- Implemented secure authentication and authorization with OAuth, JWT and RBAC.
- Automated deployments with GitLab CI/CD and supported the apps in production.

04/2019 – 11/2019 **Full-Stack Developer**, *IBM*, Argentina

IBM consulting project for a major Argentine telecom provider

- Fixed bugs in Salesforce Apex code for a large telecom client.
- Tested and documented fixes within IBM's enterprise delivery processes.

Education

2019 – 2024 **Computer Science**, *University of Buenos Aires*, Argentina, not completed

ICPC Latin America Regional · Argentinian Informatics Olympiad (national level)

Languages

English C1 (TOEFL) · German B1 (currently attending B2 classes) · Spanish native

Technical Skills

Backend	C# (.NET Core, EF Core, LINQ), Python (FastAPI, Flask), Node.js (Express), REST APIs
Frontend	TypeScript / JavaScript, React, Redux, Next.js, Angular, Vue, MUI, Tailwind, DevExpress
Cloud & DevOps	Azure, AWS, Vercel, Microservices, Docker, Kubernetes, CI/CD (GitLab CI), Dynatrace
Databases	PostgreSQL, SQL Server, MongoDB, Supabase
Security	OAuth, JWT, Auth0, Role-Based Access Control
Tools & Methods	Git (GitHub, GitLab), Jest, SonarQube, GitHub Copilot, Claude Code, Agile / Scrum