

ELIAS ROBLEDO

Backend Developer

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About me

I am a backend developer focused on building .NET applications with robust and complete architectures. I am committed to learning and improving my cloud computing skills, from network management and security rules to designing and understanding powerful infrastructure. My goal is to have the opportunity to contribute to enriching projects where I can learn from experienced professionals, enhance my current skills, and continue growing as a developer.

Professional Summary

Backend developer specialized in building scalable and maintainable applications using .NET and cloud-oriented architectures. Experienced in designing APIs, implementing clean architectures, managing Linux-based servers, and deploying applications across development, staging, and production environments. Strong understanding of networking, DNS management, containerization, and CI/CD pipelines.

Motivated to contribute to meaningful projects, learn from experienced teams, and continue growing as a cloud-oriented backend engineer.

Technical Skills

Backend

- .NET, C#, Blazor
- Clean Architecture, CQRS, Mediator Pattern

DevOps & Cloud

- Docker, Nginx, Systemd, PM2
- Cloudflare, DigitalOcean, Ubuntu Server
- CI/CD, Azure DevOps

- .NET Aspire

Databases

- MongoDB
- PostgreSQL
- Firebase

Monitoring & Tools

- Grafana
- Git

Professional Experience

Backend Developer – Vulletic EV Charger

Oct 2022 – Present

- Develop, maintain, and optimize backend services and APIs using .NET for EV charging solutions.
- Lead deployments across development, testing, and production environments using Docker, PM2, Systemd, and Nginx.
- Configure and manage Ubuntu servers, ensuring application reliability and security.
- Manage DNS records, SSL certificates, and domains through Cloudflare.
- Implement monitoring dashboards in Grafana for performance and uptime tracking.
- Collaborate with cross-functional teams using Git, CI/CD pipelines, and agile workflows.

Achievements

- Increased API response time by 50% through optimized .NET code and server configurations.
- Led a team implementing CI/CD pipelines, cutting deployment time by 30%.
- Reduced server downtime by implementing reliable Nginx configurations, achieving 99.9% uptime.
- Managed DNS and SSL for over 50 domains, ensuring security and high availability.

Education

Software Development – National Technological University (UTN FRSFCO)

Mar 2021 – May 2024

Languages

- Spanish: Native
- English: B2
- German: A1

Soft Skills

- Adaptability
- Communication
- Problem-Solving
- Interpersonal Skills
- Collaboration
- Creativity
- Attention to Detail