Leonardo Gago

Electronic Engineer
& Developer

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About Me

I am an Electronic Engineering and self-taught developer.
I am a passionate about the Linux world, open source and technology.
I learned to program in the first years of the University and then I was acquiring knowledge in a self-taught way both on the frontend and on the backend, learning different technologies, languages and paradigms.
I am fond of electronics games and I like to play guitar.

Interests

Linux   IoT   Data Science

DevOps   Embedded Systems

Backend   Distributed Systems

Work Experience

2010 – Now	**Ingeniero de Laboratorio**	Employee
	Tecnical suport Level 2, repair and installation of professional Video and Audio equipment. Maintenance and administration of Windows and Linux servers. Installation and configuration of professional equipment for recording rooms and TV studios.	
2014 – 2015	**Development IoT**	Freelance
	Development of a WebApp for management and control Arduino devices.	

Education

2003 – 2018	**Electronic Engineering**	University
	Universidad Tecnológica Nacional FRBA, CABA.	
2000 – 2002	**Electro-Mechanical Technician**	High School
	E.E.S.T. N°5, John F. Kennedy, Lanús.	

Personal Projects

2020	**Minex**
	Development of a client SDK for Minio/S3 on Elixir. Technologies: Elixir
2019	**blob-viewer**
	Development of an App blob management for the Azure platform. Technologies: Go, Javascript/Typescript, React.
2018	**AdBus**
	Development of a backend and IoT software for the visualization and management of multimedia content for LED sign advertising in buses. Technologies: Go, NATS, gRPC, Minio/S3.
2017	**MusicBot**
	Development of a Discord bot for play radio streamings and Youtube audio. Technologies: Go, Docker

Events and Courses

| 2020 | Maratón Behind The Code 2020. | Event: IBM |
| 2020 | Intro to Deep Learning with PyTorch. | Course: Udacity |

Languages skills

| | Spanish | Native |
| | English | Medium, Technical |

Technologies