

# **CONTACT ME**

Mobile: +549 11 6912 3268 E-mail: jonasans2@live.com.ar

Linkedin: www.linkedin.com/in/jonathan-

sanso-fullstack

**Github:** https://github.com/jonathansansok **Location:** Marcos Paz, Buenos Aires (ARG)

## PROFESSIONAL PROFILE

I am a person who seeks **efficient solutions** thanks to the **theory** and **practice** that the subjects, languages and tools provided to me, especially the **modern Stack M.E.R.N.** 

## **EDUCATION**

# Teclab - Higher Technician in programming, Aug 2022 - Jul 2024

Subjects: Scheduling logic - Time and work organization - SLQ database - User experience - Configuration management - Operational management in the cloud (cloud practitioner) - Web programming (JS-PHP) - People management. Web integrations - Information systems design - Development interface - Efficient decisions and resolutions - Project management - Mobile programming (Java).

#### CoderHouse

Front and Back end; Jan 2022 - Mar 2023

• Own projects approved with deadlines using HTML5, Ejs, CSS, SASS, Javascript and React. NodeJs, MongoDb, ExpressJs and GraphQL.

# JONATHAN SANSÓ - HIGHER TECHNICIAN IN PROGRAMMING - FRONT & BACK END AT S.P.F.

# PORTFOLIO (CLICK ME)

https://portfolio-sanso-jonathan.netlify.app/



# **TECHNOLOGIES**

HTML5, Ejs, CSS3, JavaScript, ReactJS, NodeJs, MongoDb, PHP and PostgreSQL. Bootstrap, Tailwind, SASS, TypeScript, NextJS, Redux Toolkit, Firebase, Express, AWS, GraphQL, Responsive Design, Git and GitHub.

# CERTS. AND DEGREES (CLICK ME)



# **WORK EXPERIENCE**

### Front-end & Back-end

**Argentine Federal Penitentiary Service, Jun 2023 - Present** 

•Creation of a web platform where all the information is digitized. **Ejs**, **CSS**, **Javascript**, **Express.Js**, **PostgreSQL** and **Responsive Design**.

Front-end

Makisan Tech Consulting, Jun 2023 - Jan 2024

 Creation of the company's website and subsequent clients of the same. HTML5, CSS, Javascript, PHP,
 PostreSQL, Responsive Design and Agile method.
 www.linkedin.com/company/makisan-tech/

Front-end

VirtuaState, May 2022 - Present

 Website creation and new features using technologies such as HTML5, CSS, Javascript and Responsive Design.
 www.virtuastate.net

# **LANGUAGES:**

- · Spanish.
- English B2