SANTIAGO OLAIS

W E B D E V

PROFESSIONAL RESUME

Web developer and IT specialist.

I'm interested in working in a challenging environment that allows me to keep growing in the field.

CORE SKILLS

HTML

CSS

JavaScript

React/React Native

Node

Express

MongoDB

MySQL

Firebase

WordPress Git/Github

IT (Windows Server, Networking, VMs)

I am a meticulous and decisive person with a vocation for service

PERSONAL INFORMATION:

Age: 35

Location: CABA (Argentina) Phone: +542804379057

E-Mail: santiolais1989@gmail.com Porfolio: santiweb.netlify.app LinkedIn: santiago-olais

GitHub: santio89

COURSES

React Native (Coderhouse 2023)
Wordpress (Coderhouse 2023)
Node (Coderhouse 2022)
React (Coderhouse 2022)
JavaScript (Coderhouse 2021-2022)
Web Development (Coderhouse 2021)
Android Studio (IT Master 2017)
Java (IT Master 2017)
Languages: Spanish (native), English (FCE B2)

WORK EXPERIENCE

Web Development Tutor

CODERHOUSE | June 2022 - present

- Answer questions from students.
- Correct challenges and projects
- Teach after classes.
- Technologies: HTML/CSS/JS/REACT/NODE/GIT

IT Admin

ORLOSH | August 2021 - present

- Configuration and maintenance of Windows Server, VMs (Hyper-V, VMware, VirtualBox), routers (Cisco, HP) and VPNs.
- Implementation and maintenance of IT inventory/tickets/management system (GLPI).
- Hardware support (pc, notebook, cctv, access control, printers).
- Coordination with external service providers in case of eventualities.
- Sector purchases.
- Work stations: approx 60.

IT Support

CROMOSOL | February 2018 - December 2020

- Support and maintenance of pc, notebook, raspberry, networking, access control, cctv, printers, labelers, handhelds, mobiles.
- Installation and configuration of Windows Server, Active Directory, Hyper-V virtualization, backups.
- Stock control and ticket management (GLPI).
- Sector purchases.
- Work stations: approx 120.

ACADEMIC CAREER

Industrial Engineering / Informatics Engineering

UADE | January 2012 - December 2018

Career on hold.

20 passed courses (among them: Mathematical Analysis (I, II, III), Physics (I, II, III), Algebra, C Programming).