

- 32223, Jacksonville
- msae26@hotmail.com

CERTIFICATIONS

- . Cisco **CCNA** ID: CSCO14083242
- Microsoft MCSA ID: 10657316

SKILL AND COMPETENCES

- Excellent personal qualities and team worker.
- Knowledge of software architectures.
- Programming skills in JavaScript, C++, C, and C#, Bash
- HTML, CSS, Bootstrap, MongoDB, Mysql, PostgreSQL
- Use of frameworks Node.js, React.js, Angular.js
- Conceptual design skills.
- Knowledge of Networking, IT, Electronics

LANGUAGE SKILLS Spagnolo: LINGUA MADRE Inglese: C1 Avanzato Italiano: C2 Avanzato superiore

EDUCATION AND TRAINING

2011 - 2012

Electronic Engineer | Electronic Engineering National University of Callao, PERU

2005 - 2009

Bachelor in Electronic Engineering | Electronic Engineering National University of Callao, PERU

2023 - 2024

ALEX SOTO

WEB DEVELOPER ENGINEER

https://webreact-portfolio.netlify.app

OBJECTIVE

Excellent communication and interpersonal skills, analytical and problem-solving aptitude. Experience with JavaScript, React.js, Angular, C++, and C#. Certified with MS MCSA and Cisco CCNA. Seeking to contribute to a dynamic team and build scalable, usercentric solutions that enhance user experience and drive business success.

WORK AND EXPERIENCE

2023 - 2024

FULLSTACK WEB DEVELOPER ENGINEER CAREERFOUNDRY | USA

- Developed a portfolio website using React, Bootstrap, and CSS.
- Developed a JavaScript Pokémon Web Application: Leveraged PokeAPI and jQuery.
- Developed a Movie Catalog Web App with Node.js, Express.js, MongoDB, React.js, Redux.js, React-Bootstrap, Angular, and Material UI.
- Built a React serverless PWA integrated with AWS and Google API.
- . Developed Chat Mobile App with React Native and Expo.js

2022 - Current

SUPPORT TECH LVL III DUOSTECHNOLOGIES | USA

- Support Level III for the RIP Infrastructure (Rail Inspection Portal)
- Configure and troubleshoot switching, routing, and security of the RIP LAN
- Install and configure Servers or Network devices
- Document network changes
- Coordinate onsite preventive maintenance or repairs to ensure proper RIP operation.
- Conduct monthly network reports (Availability of the Network, Availability of the RIP)
- Train users on procedures to provide support to the RIP.

2019 - 2022

PROJECT ENGINEER GEMMO SPA | ITALY

- Built a backend Modbus API with C# in .Net Core for a Light Monitoring Web App
- Built a LoraWan API with PHP for a Frontend Gas Consumption Web App
- Network design for the BMS (Building Management System) of the RIMED hospital in Sicilia
- Network design and management for the BMS of Niguarda Hospital and CAV (Veneto Road Concessionary)
- VMWARE vSphere support to CAV
- Setup and deploy VoIP Server and Falcon Crowdstrike Antivirus to CAV
- Setup Active Directory and Security Policies for ENI in Libya.

2018 - 2019

ELECTRONIC ENGINEER Traffitek SRL | ITALY

- Built an TCP_IP/I2C API using C++ for Traffic Lights remote control
- . Built a C# client-side program for the TCP_IP/I2C API

Web Developer Engineer | Full Stack Web Development

Career Foundry, United States of America

2021 - 2021

CCNA Certification Program | Networking IPCERT, ITALY

2014 - 2014

MCSA Certification Program | Information Technology

New Horizons Computer and Learning, PERU

2012 - 2012

Enterprise Linux Administrator & Engineer | Information Technology Cibertec, PERU

2013 - 2013

Info Technology Infrastructure Library (ITIL) | Information Technology Tecsup, PERU

2019 - 2019

AVR Microcontrollers | Electronic Udemy, ITALY

2017 - 2017

Coaching and Leadership | Coaching Quality Learning Center, PERU

2017 - 2017

Learning Power BI | Information Technology Tecnofor, PERU

REFERENCES

Eng. Ciro Ascione: Business Unit System Director

Gemmo SPA

E-mail: ciro.ascione@gemmo-sistemi.it, ciro.ascione@gemmospa.com

Phone: +39 0444959595, +39 3357824235

Eng. Victor Sedamano: Enterprise Infrastructure Services Director

Scotiabank SAC

E-mail: victor.sedamano@scotiabank.com.pe

Phone: +51 2116000, +51 997515881 Eng. Julio Puertas: Chief of System Department

Cayetano Heredia Clinical Phone: +51 975555559

Eng. Javier Navas: Chief of System

Department

Cayetano Heredia Clinical E-mail: jnavas@cmch.com.pe, jnavasrugel@gmail.com

Phone: +512076200 Ex.6250, +51 99935586

Eng. José Carrion: IT Manager Enterprise: Fortel Contact Center E-mail: jose.carrion@fortelcorp.com

Phone: +51 989582192

Claudio Vasquez: Chief of Electronic Laboratory.

Enterprise: COTENER SAC

E-mail: cvasquez_1663@hotmail.com Phone: +51 1 330-1244, +51 980562546

- Collaborated on Countdown PCB Design and Firmware Development.
- Research spec on hardware and software for traffic control devices.

2016 - 2017

IT ANALYST for LATAM AND CANADA SCOTIABANK SAC | PERU

- Office 365 user account provisioning and troubleshooting
- Manage, route, and migrate O365 mailboxes
- Power BI Gateway data source manager
- Management of Microsoft SCOM (System Center Operations Manager)
- Provisioning AirWatch user account.

2012 - 2016

NETWOR ADMINISTRATOR CLINICA MEDICA CAYETANO HEREDIA | PERU

- Built and managed Network for 1000+ employers
- Built and managed Call Center using VoIP Servers with Asterisk
- Install and configure MS Servers (AD DC, DNS, IIS, FS, HyperV, WSUS, FTP, SQL, PRTG, Antivirus) and Linux Servers (DICOM, ZimibraMail, Samba, FTP, OpenVPN, Proxy, Iptables Firewall, Web Apache, DHCP)
- Install and configure UTMs PfSense and Endian
- Built and managed OTRS Service Desk Ticket System
- Managed purchases and contracts for new systems and network devices.

2010 - 2012

IT SUPPORT LVL3 FORTEL CONTACT CENTER & bpo | PERU

- Network Design and management
- Install and configure PBX Servers with Asterisk
- Install and configure MS Servers (AD DC, DNS, IIS, FS, HyperV, WSUS, FTP, SQL, PRTG, Antivirus) and Linux Servers (ZimibraMail, Samba, FTP, OpenVPN, Proxy, Iptables Firewall, Web Apache, DHCP)
- Inconcert Call Center Platform Support
- High availability procedures review and enhancement.

2009 - 2010

IT SUPPORT LEVEL 2 - Applications FOTEL CONTACT CENTER

- Network and support
- Configure and deploy MS AD DC and Security GPO
- Install and configure MS Servers (AD DC, DNS, IIS, FS, HyperV, WSUS, FTP, SQL, PRTG, Antivirus) and Linux Servers (ZimibraMail, Samba, FTP, OpenVPN, Proxy, Iptables Firewall, Web Apache, DHCP)
- · High availability reports.

2007 - 2008

COMPUTER LABORATORY RESPONSIBLE UNIVERSIDAD NACIONAL DEL CALLAO

• Servers and PC clients support.

I authorize the processing of my data present in the CV according to Art. 13 of Legislative Decree 30 June 2003, n. 196 "Code regarding personal data protection" and Art. 13 of the GDPR (EU Regulation 2016/679).

Allex Soto Santos