

Contact information

Email: david.fleitas@gmail.com

Address: Chubut - Argentina

Birthdate: 14/06/1985



Certifications



Languages:

English: Conversational level
(B1-B2)

Technical Skill:

Servers: Linux

CLOUD: GCP, AWS, Azure

Technology: Docker, Jenkins,

Terraform. Java 11, Spring MVC,

Spring Batch, Spring Boot, HTML5,

CSS, JavaScript, Angular JS, Node

Js, CouchDB; SOA XML, Rest

(Json), Bash.

Database: Oracle, MySQL,

Postgress

FLEITAS, NESTOR D.

DEVOPS / DEVSECOPS

Profile

Passionate about technology. Constant entrepreneur. Empathetic and proactive. I consider myself a person eager to learn. Ease of teaching, explaining and guiding those who allow me. Experienced in Java development, I have experience in Cloud technologies but I still develop my skills.

Main Skills

- Cybersec orientation
- Automation CI/CD, Infra as a Code
- Software development
- Analysis of business models
- Problem resolution
- Design Research and user training

Career goals

- DevOps
- DevSecOps
- Undertake new technological challenges

Training

SeaCCNA: CyberOps (2024)

Hackademy:

Red Team (2025)

OSINT (2024)

DevSecOps & CloudSecurity (2022)

Fundamentals of Hacking and Defense (2022);

MundoSE:

Data Science (2023);

Devops (2022);

Udemy: Docker, Kubernetes,

Kubernetes, Airflow

Educacion IT: Linux, Java

Work Experience

DEVOPS

BANCO PICHINCHA
05/2025 - Actually

- Infrastructure in Azure with Terraform templates.
- Container management in Openshift 4.
- Evaluation of CNCF frameworks within the DevOps Chapter.
- Optimization of CI/CD processes in banking environments.

DEVSECOPS

ALIANZ ARG
07/2024 - 05/2025

- Defined secure development standards (OWASP, NIST, ISO).
- Integrated security into CI/CD with Jenkins and SAST tools.
- Managed AWS EKS microservices and Terraform IaC pipelines.
- Ensured API security with OAuth2 and reviewed SQL integrations.
- Delivered training and awareness programs on secure development.

CLOUD ENGINEER

ARKHO - CHILE
02/2024 - 07-2024

- Contractor
- Create AWS Infrastructure, with Cloudfront, S3, RDS. Backend with node js microservice on EKS cluster. We use CDK, CodeBuild, CodePipeline, CodeRepository. EKS, Docker

DATA ENGINEER / DEVOPS

AGEA SA
10/2022 - 03-2024

- Create AWS Infrastructure, with terraform, docker and Jenkins.
- GCP Integration with Elastic Cloud;
- Pubsub; Dataflow; Airflow; Docker; Kubernetes; Java Development

TECHONOLGY ARCHITECTS - DEVOPS

Ingenia
04/2022-09/2022.

- Client: Geopagos, Participation of architectural design. Building infra on AWS, Kubernetes with Terraform, Airflow and Gitlab.
- Client: Mercantil Andina, Participation of architectural design of new platform. Building infra on Azure, AKS with Terraform, Azure DevOps and Bitbucket
- Client: Fravega, POC Building infra on AWS, Kubernetes with Terraform, Istio, Prometheus and Gitlab.

CI / CD FOR APP MOBILE

Flux IT - La Nacion
07/2021-02/2022.

- Project for building infrastructure for CI / CD with Azure Devops, to build and test Android and IOS Mobile. On this project we monitoring and supervision with SonarQube.Others tools Terraform Docker, AKS in Azure Portal and Azure Devops.

SRE - DEVOPS - GCP

Equifax
02/2020-06/2021

- Site Reliability Engineer, DevOps with management of the most common tools such as Docker, Ansible, Apache Http Server, Apache Tomcat 7 and 8, monitoring and supervision with Nagios Core and implementation of CyberARK, Linux (Red Hat), Apache Web Server, Nginx, Bash Scripting, Perl Scripting, Python scripting, load balancing, handling and configuration of Jenkins, Terraform and Kubernetes in Gcloud.

SOA DEVELOPER & CONFIG. MANAGER & TEACH REFERENCE:

Telecom
03/2018-02/2020.

- Analysis and development of functional and technical documentation, Programming in SOA
- Architecture, Designing new services, Architecture maintenance with Java connectors, Xquery
- Transformations, Ide: JDeveloper, OSB 12c. OSB 11, Aqualogic 9.
- Server Linux. Tools: Jenkins, Release Automation. Jira, Confluence, Stash, Trello.

JAVA MIDDLEWARE DEVELOPER - SOA DEV:

HSBC Bank
10/2017 - 06/2018

- Analysis and development of functional and technical documentation, Programming in JAVA,
- Designing new services, Architecture maintenance with Java connectors, SOA Integration. Ide:
- Eclipse. RTC, ESB IBM

JAVA DEVELOPER IN ARCHITECT AREA:

Credicoop Bank
10/2014 - 09/2017

- Analysis and development of functional and technical documentation, Programming in JAVA,
 - Designing new services, Architecture maintenance with Java connectors.
- Ide: Eclipse. Tomcat, JBoss. Open Languages: Angular, NodeJs, JavaScript, Mongo DB, Couch DB. Jenkins

JAVA SOA - OSB (ORACLE) CONSULTANT:

Telefónica- Movistar
08/2013 - 10/2014

- Analysis and development of functional and technical documentation, Programming in JAVA,. Ide:
- Eclipse, OEPE, JDeveloper. Tomcat. Oracle Service Bus (OSB), Weblogic.
- Integration of commercial modules using OSB, BPel, WebServices, Spring, EJB.
- Migration Support, Incident Management.