DESCRIPTION OF MY JOBS

I currently manage RedHat clusters dealing with cluster monitoring activities and installation of RedHat products mostly. All the development I do is to automate cluster work.

Previously I was dedicated to Development, deployment and configuration of environments for web applications in various languages. CI / CD configuration for their deployment. Administration of tasks and assignments for the team. Election of personnel based on a required tender including evaluation of new candidates if necessary.

Currently I am more interested in the wall of devops so I research on end technologies like Kubernetes, Terraform and AWS.

JOB

S.R.E. RedHat partner
Na+ Labs

February 2021 - Present
Installation and maintenance of RedHat clusters together with all its products, commonly installed under on-premises hardware using vmware. My daily tasks are based on monitoring the status of the cluster, troubleshooting with applications and install RedHat products and configure them for different clients.

Project Leader
Leafnoise

July 2018 - February 2021
Project leader in charge of participating in meetings with the CEO of the company and with the clients for a possible project, development of DEMO to present and team formation in the event that the tender is completed.

Full-stack Technical Leader
IT Resources - Daeva

February 2018 - July 2018
Technical leader in SGI web development of the client Swiss Medical in the Life insurance area.

Back-end Developer
Sysone

August 2017 - February 2018
Canned application development for insurance businesses, mainly using Java and MySql technologies.

Full-stack Developer
IT Resources - Daeva

February 2017 - August 2017
Development of functionalities for the SGI web application of the client Swiss Medical including front-end, back-end and relational database using mainly RedHat technologies.

MY PROJECTS

Projects I work on in my free time, are generally template creation or new tools to improve the performance and quality of software products.

Python template 3.9 - Structure python template for microservices proyects

Hefesto - Tool to create proyects structures by yamls files

Template GitActions, Heroku and python Python project structure with flask for automated deployment on Heroku with Gitactions

Atenea - Tool to create pdfs reports by html code

Dockers útiles - Project with dockers of all kinds, from automation tools like GoCD, Jenkins, through databases like Redis, MongoDB, Cassandra, S3 file systems like Minio, etc.

My CV - Deployed using gitpages with a free DNS

TECHNOLOGIES

Back-end
Python, Java, JavaScript, Groovy, Scala, Xtend, Ruby, C, C++, C#

Data Bases
MongoDB, Cassandra, Neo4J, Redis, SQL Server, MySql, MariaDB, PostgreSQL, DB2, SQLite

Front-end
Angular 12

Mobile
Kotlin, Native Script

DevOps
Openshift, SSO, Keyklock, 3scale, Dynatrace, Graphana, Logstash, Elastic search, Istio

CI/CD
Docker, Docker Compose, Jenkins, CircleCI, Github Actions

Proxies
Nginx, Envoy, Ha-proxy

Servers
Wildfly, Jboss EAP, Jboss Fuse, Apache Tomcat

Administration
Trello, Jira, Taiga, Redmine, Easy-Redmine

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You can download the cv in PDF format from this link

Brian Lobo
Site Reliability Engineer

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🏠 CABA, Argentina

in brian-david-lobo

 brianwolf94

 brianwolf94

EDUCATION

Information Systems Engineer
U.T.N. F.R.B.A. Facultad Tecnológica Nacional
2013 - Present

Programming Technician
E.T.Nº 37 D.E. 11 "Hogar Naval Stella Maris"
2010 - 2012

LANGUAGES

English (Medium)

INTEREST POSITIONS

Technical Leader

S.R.E.