

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 referably Java and Python. 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.

Back-end Technical Leader

Leafnoise

July 2018 - February 2021

Technical leader for microservice web applications for state entities. Preferably technologies like Python with Flask and Java with Springboot. Use of relational and non-relational databases. Three people in charge for several projects and several clients.

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 projects

Hefesto - Tool to create projects 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, Keycloak, 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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Site Reliability Engineer

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EDUCATION

Information Systems Engineer

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

Programming Technician

E.T.N° 37 D.E. 11 "Hogar Naval
Stella Maris"
2010 - 2012

LANGUAGES

English (Medium)

INTEREST POSITIONS

Technical Leader

S.R.E.