+++++++++++
Message for headhunters and job agencies:
+++++++++++
I am ONLY open to talk about remote jobs opportunities.
I am not interested in relocation but I'm glad to occasionally travel
to present at conferences, attend company meetings and so on.

****
Personal contact details:
****
First name   : Emanuele
Last name   : Calo'

Real life nickname : Lele
Internet nickname : eldios

Currently live in : Lucca, Italy

Personal mail   : emanuele.lele.calo@gmail.com

Personal Linkedin : https://www.linkedin.com/in/emanuelecalo/
Personal Github   : https://github.com/eldios

Personal Twitter   : https://twitter.com/!#/eldios
Personal Blog   : https://lelecalo.tumblr.com

This document (TXT) : https://lele.rip/Lele_CV.txt
This document (PDF) : https://lele.rip/Lele_CV.pdf
My face   : https://lele.rip/Lele_pic.jpg

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************
Biography:
************

* I'm 40 years old (19831204 _ YYYYMMDD)
* Married, 2 sons  (17 and 11 yrs old) .. and (at least) 4 cats :3

************
Actual & recent past work positions:
************

* Mar 2023  - [ Present ]
    Employer  : Tint
    Main role : Lead SRE
    Website   : https://tint.ai

* Mar 2022  - Nov 2022
    Employer  : Kraken Digital Asset Exchange
    Main role : Senior DevOPS & SRE
    Website   : https://kraken.com

* Jan 2021  - Mar 2022
    Employer  : Ada - remote - Toronto, ON (CA)
    Main role : Senior DevOPS, SRE, Kubernetes wizard
    Website   : https://ada.cx

* July 2017 - December 2020
    Employer  : Teleport ( was Gravitational Inc. )
    Main role : DevOPS, SRE, Kubernetes wizard
    Website   : https://goteleport.com/

* August 2012 - June 2017
    Employer  : End Point Inc.
    Main role : Hosting team leader, SysAdmin/DevOps and Network Specialist
    Website   : https://endpoint.com/

# side gig to host personal and friends' stuff
* April 2012 - [Present]
    Employer  : IT Consultant - Founder of sshAdm.in
    Main role : IT infrastructure remote setup/management consultant
    Website   : https://sshadm.in
```

[previous positions redacted for brevity, check LinkedIn]
****
Tech stuff:
****
[overall]
* ~8 yrs+ DEVOPS/SRE   [1]
* ~6 yrs+ TECH LEAD   [1]
* ~15 yrs+ SENIOR SYSADMIN [1]
* ~20 yrs+ TECH EVANGELIST [1]

* CKA (Certified Kubernetes Administrator) - https://lele.rip/cka_2018.png

[sysadmin/devops]
* Proficient with Kubernetes, Helm, Kops, Docker and learning a few others
interesting Cloud and container related techs like rkt, Swarm and more

* Proficient with the Hashi stack (Consul, Vault, Nomad, Terraform, Packer)

* Proficient with automation DevOps common tools (Puppet, Ansible, Chef)

* Constantly growing and improving experience with "CLOUD" environments
  like RackSpace, Amazon AWS (EC2 and more), Linode, Digital Ocean, GCE/GKE,
Proxmox (on premise) and more

* Comprehensive and extensive expertise in common IT administration fields [2]

* I'm the maintainer of a few AUR packages for the User maintained Arch Linux
package system. You can find an updated list here:
  https://aur.archlinux.org/packages/?K=eldios&SeB=m

[networking]
* proficient with networking subjects and projects, even with complex and
  advanced infrastructures

[development]
* intermediate proficiency in various programming languages [3]

[various]
* definitely an "early-user" and new technologies addicted [4]

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************
Facts about me:
************
* I'm a Scout (as in Boy/Girl Scout) and serve as a volunteer in the Italian
Scouting non-religious Association called CNGEI. I'm a Scout Troop Leader in my
local group.
* I'm a fast learner
* I'm a problem solver [5]
* I'm an hacker        [6]
* I can proudly say I have an "hackish" mind which pulls me to dig in various
life fields (tech-related or not)
* During my life I "studied/played with" the following subjects, divided by
macro areas:
  + alternative/responsible/better parenting, cat-related stuff
  + paper-RPG games, RPG games, roguelike games.. many other kind of games :)
  + crypto enthusiast, mostly Bitcoin, Monero and Ethereum
  + Arduino, Raspberry, ESP8266, other Linux embedded devices & DIY
electronics, mechanical keyboards, 3D printing, VR headsets
  + startups, YC/HN related topics
  + martial arts, motorbikes
  + other very interesting things I probably forgot...
* Travels abroad would be appreciated if not too frequent (~ every two months)


************
Internal doc References:
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[1]
  Competent with almost every Linux distro but mainly:
    * Arch Linux (my current distro #1)
    * Nix/NixPkgs/NixOS (my current distro #2)
    * any Ubuntu/Debian based
    * Centos/Fedora based (RHEL and CloudLinux included)
    * (a bit rusty) Gentoo (my first real "love" distro)

  My actual distro is nixOS.
  I'm also using Nix/NixPkgs everywhere with Ubuntu and Arch wherever it is
possible and makes sense considering the use case.
  I'm also quite confident with Microsoft products (I already met
ActiveDirectory more than once) and Apple products as I always worked in
cross-platform environments (Linux on the servers and proprietary software on
desktops).
  I also played with most other *nix based systems (BSD, SmartOS) and a lot of
different weird linux distro (Arch, Gentoo, sorceror/archmage, pentoo, ecc)
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[2]
  I worked in almost every sysadmin fields, working to setup and maintain
  services for:
      * Cloud providers: AWS, GCE, Azure, DigitalOcean, Hetzner, and many more
      * Virtualization: Xen, QEMU/KVM, AWS EC2, VMWare, VirtualBox
      * Containers: Docker, rkt, CoreOS
      * Containers Orchestration: Kubernetes, Rancher
      * system monitoring (Nagios/Icinga, CheckMK, ZenOSS, AWS CloudWatch)
      * SQL database services (MySQL and PgSQL)
      * NoSQL database services (CouchDB/bigCouch, redis, mongo)
      * HTTP (Apache, nginx, LiteSpeed, lighttpd)
      * DNS (Bind, Microsoft AD, dnsmasq)
      * mail (postfix, courier, qmail, dovecot, exim, sendmail)
      * backup (Amanda, CrashPlan, custom solutions, backuppc, borg)
      * code deployment (git, svn, cvs)
      * VPN networking (openvpn, tinc, PPTP, IPSec)
      * various others (nodejs, rails, rvm, full system encryption, clusters)
      * IPv6 solutions management and configuration (native and 6to4)
      * SELinux setup, management and configuration

[3]
  Ordered by skill, and grouped by grade (can find legend at [3.b]):
    (8/10)
      * Kubernetes (KOPS, kubeadm, gravity, rancher, r3k, etc..)
      * Terraform
      * ShellScripting
    (7/10)
      * AWS
      * Ansible
      * Go (learning)
      * Python
      * Ruby
      * Perl
      * NodeJS/Javascript (also modules like jade, stylus, less, express,
Meteor)
      * Nomad
      * Consul
      * Vault
      * Packer
      * Solidity (EVM) on Ethereum

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(6/10)
    * PHP
    * SQL (mostly MySQL and PgSQL)
  (5/10)
    * NoSQL* (redis,couchDB and MongoDB)
    * C# (through Unity, for game development as a hobby)
  (4/10)
    * Java (also Android development)
  (3/10)
    * C/C++
```

[3.b]
  Rating scale 0-10
  0   - Indicates you have NO EXPERIENCE.
  1-3 - Indicates you can read and understand the subject area,
        but would not be comfortable implementing most things in it.
  4-6 - Indicates you are "comfortable" to "very comfortable" with
        the subject area and all normal / routine work in it.
  7   - Indicates that you are extremely proficient and have deep
        technical expertise in the subject.
        You would be comfortable with personally designing and
        implementing any project in that area.
        This is basically saying that you are very good, could work with
        the technology in any project scope, but you are not an expert
        and there are still things you'd like to learn in the field.
  8   - Indicates that you are an expert in the field and would likely
        be the 'go-to' for all things related in any type of environment.
        This is where you are an expert.
        You are confident that you would be in the top percentile of
        ability in both small and large environments.
  9   - Indicates that you are an expert and have written a book
        on the subject or have a patent in the field.
        This is saying that you are an '8' but have written a book
        (not paper) OR have a patent in the field.
  10 - Reserved for recognized industry experts in a field (e.g. James
        Gosling, Guido Van Rossum, Douglas Crockford, etc)

[4]
  Early Android user (1.6 on), early Nodejs user (0.3.x on),
  early Minecraft tester (bought in alpha for 9.99 USD, good times)..
  early "almost-everything-which-THEN-have-huge-hype" user

[5]

  As defined here http://solversmanifesto.com

[6]

  As defined here
    http://en.wikipedia.org/wiki/Hacker_%28programmer_subculture%29