

## JOB POSTING REQUEST FORM

### Job Details

Reference #	CP-81-2022
Company Name	3GONGA/ Digital Media Lab
Industry	IT
Vacancy	Devops
Job Type( <i>FT, PT, Contractual, Seasonal</i> )	Unlimited time
Major(s)	CCE, computer science, IT or related
Degree	Bachelor
Years of Experience	Minimum 4
Location	Remote
Remuneration & Benefits	To be discussed with the candidate since it varies according to their experience and the languages/technologies they use. However, it's between 1200\$ up to 4000\$
Currency (LBP, Dollar, Lollar)	USD \$
Tasks& Responsibilities	<p>Requirements:</p> <ul style="list-style-type: none"> <li>• Working experience with production-ready Spring/Spring Boot applications (deployment, tuning, configuration)</li> <li>• Working experience with production-ready Single Page Applications (SPA)</li> <li>• Working experience with Kubernetes (Google Kubernetes Engine/Amazon EKS)</li> <li>• Container technologies (e.g. Docker)</li> <li>• Continuous integration and delivery with Jenkins, CI/CD pipelines (e.g. Cloud Build, Spinnaker, GitLab)</li> <li>• Monitoring/Logging with Prometheus, Grafana, Graylog, Elasticsearch and Kibana</li> <li>• Configuration management tools (e.g. Ansible)</li> <li>• System administration on Linux (e.g. shell scripting)</li> <li>• Good knowledge in Git</li> <li>• SQL and NoSQL databases (e.g. MySQL, PostgreSQL, MongoDB, Cassandra)</li> </ul> <p>Desirable Additional Qualifications:</p> <ul style="list-style-type: none"> <li>• Having a good knowledge in Java or</li> </ul>

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other Object oriented programming language.

- Having a good knowledge of scripting languages like Python would also help.
- Knowledge of messaging brokers like Kafka/RabbitMQ /Nats is a plus
- Packaging deployments as Helm charts
- BS/MS degree in Computer Science, Engineering or a related subject
- Good English skills, both written and verbal
- Experience working in an Agile/Scrum development process (desirable)

Nice to Have:

- Some working experience with Google Cloud Platform (GCP) - management of access rights using IAM, Stackdriver, Virtual Private Cloud
- Infrastructure-as-code tools (e.g Terraform)
- On premise/bare-metal Kubernetes deployments (e.g. Kops, Microk8s, Kubeadm)
- Securing clusters/RBAC/Admission Controller/PodSecurityPolicy
- Kubernetes operator framework (nice to have)
- Service mesh general concepts/Istio/Linkerd2/Consul (good to have but not critical)
- Certmanager/PKIs on Kubernetes