

CURRICULUM VITAE

KISHORE G



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Permanent Address

S/O Gowrish S

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Personal data

Father name: Gowrish S

Sex: Male

Nationality: Indian

Date of birth: 18-11-1997

Languages known:

- **Kannada**- Native language
- **English** – Speak read and write with good proficiency
- **Hindi** – Speak read and write

Career objective

To secure a position of employment in software industry, where I can effectively implement my skills and innovative ideas to enhance my knowledge and meet the organisation goals and objectives

Technical skills

- Good knowledge in **Cloud (AWS)** – VPC, EC2, Load balancing, Auto scaling S3, IAM, RDS, Cloud trail, Route53.
- **GIT** – Push, Pull, Clone, Merge and Maintaining Repositories, Dealing with Git branches.
- **Jenkins** – Building CICD pipeline, Automated Builds, Configure Master & Slave.
- **Ansible** – Ad hoc commands, Writing Ansible playbooks, Writing Inventory file, YAML syntax.
- **Docker** – Push and Pull Docker images, Writing Dockerfile, Docker containers.
- **Kubernetes** – Amazon EKS, Creating K8 cluster, Deployment through Kubernetes.
- **Prometheus & Grafana** – Monitoring using Prometheus, Visualization using Grafana.
- **Terraform** – Terraform configuration, writing terraform scripts.
- **Maven** – Build lifecycles, Artifacts.
- **SQL**
- Basics of **Python**
- Basic knowledge in **Networking** – IP Address, Network Topologies, CIDR & subnet mask.
- OS – **Windows, Linux**

Academic information

I am **Kishore G** and I have completed **B.E in Civil engineering** from Government engineering college Ramanagara, Visvesvaraya technological university, Karnataka in 2019

DIPLOMA – GOVERNMENT POLYTECHNIC
RAMANAGARA

SSLC- St. JOHNS HIGH SCHOOL

Areas of good strength

- Good communication skills
- Self-learning ability
- Quick learning ability
- Mingle with colleagues quickly
- Good leadership quality
- 100% grasping capacity

Project work

1. **Project name** – AWS Project (End-to-End Web Application Deployment)

Description – Deployed a Web application into AWS EC2 instance, and then mapped the Web application to a Purchased Domain.

Services & tools used – VPC, EC2, Git and Route53.

2. **Project name** – DevOps project (CICD pipeline using Jenkins)

Description – Configure a job in Jenkins to automatically download code from GitHub, build a war file (artifact) and deploy it into a Tomcat server whenever there is changes to the source code.

Services & tools used – Git, EC2, Jenkins and Maven.

3. **Project name** - To determine the workability and strength of concrete using admixture

Description – workability and strength of conventional concrete and concrete prepared by using admixture was determined and the results were compared.

4. **Project name** – To design and study the features of a T-beam and bridge

Description – A T-beam was designed and a scale model of T-beam Bridge was constructed using plywood.

5. **Project name** – Extensive survey project

Description – surveying was done for projects of

- Town planning
- Highway project
- Old tank project
- New tank project

Courses and Workshops

- **AWS & DevOps** certification from **Microdegree**
- Two day workshop on **STAAD.Pro**, performed by **IIT**
- One day workshop on **Health and Safety** in work site.

Work experience

- **SPACE ACE & Rajathadri** consultants (2019, September)
 1. Worked as project management consultant at renovation of **Hotel Mayura Barachukki**.
 2. Did Non-destructive test for **Hotel Mayura Adhilshahi, Bijapur**.
- Presently working as assistant engineer at **KRIDL (KARNATAKA RURAL INFRASTRUCTURE DEVELOPMENT LIMITED)**, formerly land army. (2019 September - present)

GitHub: <https://github.com/kishore18111997>

Medium: <https://medium.com/@kishoregnate>

LinkedIn: <https://www.linkedin.com/in/kishore-gnate/>

Declaration

I declare that the information given above is true to the best of my knowledge and belief.

Signature -

Date -

Place -