

Srinivas N

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OBJECTIVE

To work in a challenging position where my resourceful skills and leadership qualities will add value to organizational operations and my professional improvement.

TECHNICAL SUMMARY

DEVOPS:

- Proficient in using **Git** for version control, including experience with creating repositories, branching, merging, and resolving conflicts.
- Proficient in using **Linux** operating system, including experience with command line interface and working with files and directories.
- Experienced in using **Maven** for project management and build automation, including managing dependencies, configuring plugins, and creating project templates.
- Proficient in using **AWS** services such as **EC2, S3, VPC, IAM, and Amplify** to deploy scalable and secure cloud-based applications.
- Experienced in using **Jenkins** for **continuous integration and continuous deployment (CI/CD)**, including configuring pipelines, integrating with source control, and automating build, test, and deployment processes.
- Proficient in using **Ansible** for configuration management and automation, including developing **playbooks**, managing inventories.
- Experienced in using **Docker** and **Kubernetes** to containerize and **orchestrate** applications, including developing **Docker images** and managing **containers**.

CORE JAVA:

- Proficient in **OOPS** concepts like **Inheritance, Encapsulation, Polymorphism & Abstraction**.
- Familiar with **Constructors, method overloading & overriding**.
- Good in **Exception handling**, Arrays, String concepts and **Collections**.

SQL:

- Proficient in **Oracle SQL** and experience in working with Oracle databases.
- Experience in using SQL statements like **DDL, DML, DCL, TCL, DQL**.
- Familiar with **SQL functions** and operators, such as **SubQueries, and Joins**.

CERTIFICATES

- **DevOps** and **Java** certification from Jspiders Basavanagudi.

PROJECT

- **Automated deployment of Web application using Jenkins**
Highlights: Storing source code in **git** remote repository and accessing the code from **EC2** instance created for hosting the website. A **webhook** is configured in GitLab to trigger **Jenkins** builds when code is pushed to the repository. Deploying the code using **Apache2**. Access to EC2 instance is controlled using Security Groups.
- **Containerizing web application with Docker for scalable and portable deployment**
Highlights: The project involved **containerizing** a web application into **Docker images** for improved portability, scalability, and ease of deployment. By utilizing Docker's containerization technology, we were able to ensure consistent performance across different environments.

EDUCATION

- Completed **Engineering** from JSS Academy of Technical Education, Bangalore in **2022** with an aggregate **75.14%**.
- Completed **DIPLOMA** from PVP Polytechnic, Department of Technical Education under Karnataka in 2019 with an aggregate 67.71%.
- SSLC from RES Convent High School, Bangalore in 2016 with 80.80.

INTEREST

- fitness
- Cricket

LANGUAGES

- English
- Hindi
- Kannada

PERSONAL DETAILS

- Father's Name: Narayanappa
- Date of Birth: May 27, 2001
- Gender: male
- Address: # 482, 5th Cross, Kaveripura, Kamakshipalya Bangalore-560079

DECLARATION

- I hereby declare the information provided above is true to my belief and knowledge.

SRINIVAS N