

## Kesari Bhanu

- Bachelor of Technology in Computer Science & Engineering.
- Good hands-on Experience in various Devops Tools.
- Worked as intern for 6 months from January and Joined as FTE in August.
- Trained on AWS,SQL,different tools of Devops and have a good hands-on of learnings.
- Enthusiastic and Keen to learn new technologies.

### Certifications:

- Aws Cloud Practitioner Essentials
- Devops Basic Certification

### Tools & Framework Experience

- Technologies & Cloud framework – Kubernetes ,Helm,AWS ,Cloud.
- Basic knowledge on Linux and Shell Scripting.
- CI, SCM and Build Tools : Jenkins, Git/ Github .
- Server Technologies: Docker
- Database Technologies : MySQL
- MonitoringTools:Grafana,Loki,Dynatrace,Splunk

### Personal Projects

#### EMPLOYEE MANAGEMENT SYSTEM (INTERN PROJECT)

##### Objectives:

- Employee Management System where we record all our Employee details
- Create a menu driven application. create the classes Employee with the below details: (Add, Modify, Remove, Display, Report Generation)
- Tools Used for Project: Eclipse , MySql

#### INVENTORY MANAGEMENT SYSTEM(HACKATHON)

##### Role:Devops

##### Objective:

- Managing stocks sold from the inventory and displaying the profits of the day,designed using frontend and backend technologies,deployed using docker,Kubernetes in tomcat server.

### Personal Tasks & Hands-on

- Deployed docker image and pushed to Docker Registry using Jenkins Pipeline Script.
- Configured Pipeline Scripts and Multi branch pipeline scripts in Jenkins.
- Created and deployed a docker file of Maven Application in Tomcat Server
- Implemented and deployed Sample applications in Tomcat using Docker Compose.
- Configured Jenkins Master Slave and Created Sample jobs.
- Configured 3 Worker nodes with 1 Master node and deployed Sample application in Kubernetes.
- Visualized logs in grafana Loki in EKS Cluster.

Kesari Bhanu  
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