# Minal Chindhe

Total 4+ Years of Experiance in IT industry as Devops and technical support.



Solutions

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### **OBJECTIVE**

To secure a responsible and challenging position in a reputed organization so as to utilizemy engineering knowledge, consistency potential & managerial skill.

### PROFESSIONAL SUMMARY

Over 4+ Years of experience in IT company as DevOps Engineer and Technical Support.

### TECHNICAL SKILLS

- · Having good experience on build tools like Jenkins, Git Hub, docker, AWS, Git-lab CI/CD, Azure and GCP etc.
- Having good implementation knowledge Automation tool like Terraform, Ansible, Shell scripting.
- Having good exposure on Windows and Linux OS.
- Experience in using Integrated Development Environment like Eclipse, IntelliJ and Visual studio.
- Good working knowledge on Tomcat Web Server, Nginx, Apache Web server.
- Having exposure on SDLC methodologies like Agile and Waterfall.
- Good Analytical, Problem Solving and Communication Skills.

### TECHNICAL SKILL

Certifications : AWS Solution Architect Associate

Programming Languages : Core Java, C++, Shell,

Web Server : Apache Tomcat **Operating Systems** : Windows, Linux

**Application Software** : Net-beans, Edraw, Eclipse, Turbo C,

MS Office,

Database : MYSOL

: AWS, Docker, Jenkins, GIT, Terraform, Citrix, Delta, Tools

SPMD, Ansible,

# Work Experience: Neutrino Tech System Pvt. Ltd., Pune.

**Designation:** DevOps Engineer

**❖** Duration: 23rd August 2021 to till date



# Project #1

**Title** Cert-Rotation Linux, Windows **Implementation Tools** Ansible, Python, Duration Oct-2021 to Mar-2022

### Roles and Responsibilities: -

- Developing and Enhancing work orders within timelines
- Planning and reviews and execution deploy cert Nginx server using Ansible
- Involved in deploying application.
- Taking care of code coverage by writing Ansible script.

• Attending Daily Scrum calls along with team, to update the status and blockers.

Project # 2

**Title** : Kanfig Automation **Implementation** : Linux, Windows, Debian

Tools : GitHub, Git-lab, Ansible ,Jenkins

**Duration**: Dec 2023 – Till date

**Zabbix Monitoring Deployment & NFS client Server Management:** It is a mature and effortless enterprise-class open-source monitoring solution for network monitoring and application monitoring tool, So working to install this tool in all Linux distributions and it is automated using Ansible. Installing and configuring the NFS server and client

### **Roles and Responsibilities: -**

- Worked on flowcharts for use cases.
- Coding and Testing of project functional requirements.
- Delicately worked on Ansible scripting with proper error and condition handling.
- Involved in Deployment of Ansible scripts for all Operating systems.

# Work Experience: Entercoms Solutions Pvt. Ltd, Pune.

- ❖ **Designation:** Technical Support Engineer (L2)
- ❖ Duration: 7th June 2018 to 1 March 2021



- Support the requests of the users and solve any hardware problems related toservers
- > Workstations, notebooks, desktops. Installing and maintaining the applicationsoftware.
- ➤ Involved in maintaining SLA's of dynamic process.
- > Committed to assist customer with problem isolation and resolution.
- ➤ If requested, escalate the customer's case to subject matter expert (SME).
- Provided technical assistance to corporate and government clients pertaining to Citrix products such as Web Interface and Access Gateways.

Project # 1

Title : Dell Tech Direct

**Implementation:** Windows

Tools : Citrix, Tech Direct, SPMD, Delta

**Duration**: June–2018 to Feb-2020

## Roles and Responsibilities: -

- Validates all the Troubleshooting, warranty,tag and other information so that request will get approve or deny.
- Will highlight Request to the Moxie team or customer if some confirmation required or escalate it.
- Give support to L1 team.
- Maintain the SLA
- · Check and assist to team on OKB

Project # 2

Title : Asclepios

**Implementation:** Linux, Windows.

**Tools**: AWS, Azure DevOps, GitHub, Docker, K8s, Datadog

**Duration**: Feb–2020 to March-2021

### Roles and Responsibilities: -

- Testing of project functional requirements.
- Agent integration Apache logs with Datadog
- Monitoring azure DevOps with Datadog
- Monitoring Kubernetes with Datadog
- Work on integrate AWS RDS with Datadog

### ACADEMIC PROJECT

### Semantic Retrieval by Data Similarity of Trademark System

- ➤ The violation is loss of revenue and additional profit of protection. Compare trademarks for conceptual similarity. The search and indexing technique developed similarity distance. String matching which is used to text searches.
- Used Word net Dictionary
- > Technologies: Core Java, J2EE, My SQL,
- Domain: Data Mining

### **ACADEMIC QUALIFICATIONS**

Examination	Institute / University	Year of Passing	% of Marks
BE (CSE)	Shri Chhatrapti Shivaji College of Engg.,Shrishivajinagar	2017	73.13%
Diploma	Sant Dnyaneshwar Polytechnic, Newasa.	2014	70.26%
S.S.C	Mahatma Jyotirao Phule High School,Malichinchora	2011	80.00%

### **HOBBIES**

Reading, Cycling, Travelling, Listening Music, Playing outdoor games etc.

### PERSONAL DETAILS

Name : Chindhe Minal Bhausaheb

Date Of Birth : 08 Sep 1995 Gender : Female

Languages Known : English, Hindi & Marathi

Permanent Address : At-I-203, Aarcon, Gaikwad Nagar, Punawale, Pune, 411015

Marital Status : Married Nationality : Indian

### **DECLARATION**

I undersign and declare hereby that all the information mentioned above is true to the best of my knowledge, references will be made available as and when required.

Place: Pune Signature