

### SUMMARY

2 Years of experience in alfresco development and administrator for managing complex infrastructure

### EMPLOYMENT

- |                       |  |
|-----------------------|--|
| July 2018 to Current  | <b>TATA Consultancy Services · Alfresco Developer and Administrator · Gandhinagar</b> <ul style="list-style-type: none"><li>- Monitor status of Alfresco Application for errors and failures along with regular maintenance and housekeeping of 80+ Linux redhat servers.</li><li>- Install and configure Alfresco Application as per requirements related to SOLR, alfresco, and Share .</li><li>- Migration and Upgrade of Alfresco Application including Datacenter Migration.</li><li>- Learned about AWS and Docker for development of architecture using Terraform which allows Infrastructure as code.</li><li>- Developing scripts for automation and to auto deploy code.</li><li>- Develop Generic Web-script as per requirements like upload and search.</li><li>- Worked on External Secure Distribution with Sharepoint.</li><li>- Worked on Batchjobs enhancements.</li><li>- Provide support via Service-now Ticket management tool.</li><li>- Working with project management tool like JIRA in agile environment.</li></ul> |
| Jan. 2018 to May 2018 | <b>TATA Consultancy Services · JAVA Development Intern · Gandhinagar</b> <p>Developed a JAVA API using JAVA Jersey framework for storing, searching documents with specific metadata.</p>  |

### EDUCATION

- |                       |  |
|-----------------------|--|
| July 2014 to May 2018 | <b>Institute of Technology, Nirma University</b> |
| 2018                  | <b>B.Tech Computer Engineering</b>               |
|                       | CGPA : 7.76                                      |
| May 2011 to Apr. 2013 | <b>Gyanmanjari Vidhyapith, Bhavnagar</b>         |

### SKILLS

- |                                   |   |
|-----------------------------------|---|
| Certifications                    | Alfresco Content Services Certified Engineer (ACSCE – 5X) – (verification Code: 3Z8QBE) |
| Programming / Scripting languages | Java, Python(Basic), Shell, Terraform, Linux, Git, Aws                                  |

### PROJECTS

- Bitcoin Implementation Scenario**  
The project focused on understanding the technology behind bitcoin and coming up with some practical application for the betterment of society. One such development was a reward based anonymous crime reporting web application.
- Training and Placement Cell Management System**  
Web based inter-communication system amongst all the entities related to placement cell activities.
- Messaging Application**  
The messaging application developed in JAVA for maintaining threads of legacy chats.