# **SK. Mahaboob Subhani**

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# **Career Objective:**

To pursue a position to utilize my skills and abilities in an organization that offers ample opportunities to grow technically while being innovative, resourceful and flexible a long term career in a healthy work-environment organization, where I am looking for a quality assurance work, challenging to my skills & experience and scope for learning as well as enhancing skill to move upward.

# **Career Summary:**

* Support for production servers, systems analysis & trouble shooting, job scheduling & monitoring, and Remote server administration at production environment

# Education Details:

* Completed **Master of Computer Applications** in **RVR&JC Engineering of College** with an aggregate of **7.8 CGPA** under **ANU** during the year **2016-2019**.
* Completed **Bachelor of Computer Science**  in **TJPS Degree College** with an aggregate of  **65%** under **ANU** during the year **2013-2016**.
* Completed **+2** from **Board of Intermediate Education** with 7**5%** in the year of **2011-2013**.
* Completed **SSC** from **Board of Secondary Education** with **86%** in the year of **2010-2011**

**Academic Projects**

**Title**  : **Profit Maximization For Cloud Brokers in Cloud Computing**

**Technology** : **JSP, SERVELTS, J2EE, JAVASCRIPT & Oracle 10g,Cloud Computing**

**Description** : Alongside the improvement of distributed computing, an expanding number of ventures begin to receive cloud benefit, which advances the rise of many cloud specialist organizations. For cloud specialist co-ops, how to design their cloud benefit stages to acquire the most extreme benefit turns out to be progressively the concentration that they focus on. In this paper, we mull over consumer loyalty to address this issue. Consumer loyalty influences the benefit of cloud specialist organizations in two ways. On one hand, the cloud design influences the nature of administration which is a vital factor influencing consumer loyalty. Then again, the consumer loyalty influences the demand entry rate of a cloud specialist organization. Notwithstanding, few existing works think about consumer loyalty in taking care of benefit amplification issue, or the current works considering consumer loyalty don’t give a legitimate formalized definition for it.

# **Professional Skill Set:**

|  |  |
| --- | --- |
| Operating System | Linux, Windows |
| Cloud Service | Amazon Web Services |
| Database | Oracle 10g, 11g |
| Tools | Chef, Puppet, Ansible, Jenkins, Vagrant, Docker,Kubernetes |
| Version Control Tool | GIT |
| Build software | Ant, Maven |
| CI Tool | Jenkins |
| IT Automation | Chef, Puppet,Ansible,Kubernetes |
| Application server | Apache Tomcat |
| Virtualization | Vagrant, Docker |
| Scripting Languages | Shell scripting, Ruby |
| Monitoring Tool | Nagios |
| AWS Services | IAM, S3, EC2, VPC, Route 53, |

**Key Skills**

* + - Quick Learner &Capability to adapt to new tools and technologies.
    - Positive thinking& Hard Worker.
    - Ability to take up responsibilities.

**Declaration**

* I hereby declare that the information furnished above is true to the best of my knowledge.

Date: 23/07/2019 Yours Faithfully

Place: Hyderabad (sk.m.subhani)