# SHREYASH VIRENDRA CHAWDA

# **E-Mail:** [**shreyashchawda12@gmail.com**](mailto:shreyashchawda12@gmail.com) **Mobile: -8983471074**

# OBJECTIVE

# Seeking a responsible position in an organization, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organization.

# TECHNICAL SKILLS

# Domain Knowledge: Testing, telecommunication.

# Basic knowledge of Electronics / Electronics Components,B.O.M Anaylsis and validation.

# Programming Language : Python,Good knowledge in python module like pandas,numpy,matplotlib,sklearn.

# Power BI,Tableau,Microsoft office, Microsoft excel, Microsoft power point, Microsoft word.

# WORK EXPERIENCE

# Designation: TOC Executive Engineer

# **Organization: INDUS TOWER CORPORATION ON PAYROLL OF QUESS CORP LIMITED, JUL-2022 to Present**

# Roles and Responsibilities:

# Working as TOC executive.

# Management and supervising of circle Area in Maharashtra & Goa.

# Handling client and vendor of different operator to minimize outage of particular sites.

# Testing and fixing bugs occurs in server with coordinating with technical team at corporate level.

# Handling sites in critical condition by collaborating with field engineer by providing alternative way or temporarily solution and fixing the issue with permanent solution by POA.

# Troubleshooting the technical issue occur in respective site of particular Area by coordinating with technical team of that respective cluster

# Maintenance of server of respective operator Airtel,VIL,Rjio.

# Daily Outage Reports of respective operators and performing planned activity of the sites periodically.

# Designation: NOC Engineer

# Organization: SAI ELECTRICALS AND ELECTRONICS, Jan-2021 to June-2022

# Roles and Responsibilities:

# Worked as NOC engineering and providing support to cluster engineer supervisor for telecommunication site.

# Maintaining detail Tracker of site in respective of AGILE PLM.

# B.O.M analysis of component/product implemented on site.

# Detailed Testing and maintenance of server and sites.

# Technically handling and maintaining component data sheets.

# Technical Accounting of new installation or replacement of component in particular sites.

# Coordinating with client vendors and preparing total health summary of sites in respective clusters and cells.

# Testing and fixing Bugs of particular sites by coordinating with field Engineers and cluster manager of the site.

# Overall Outage Reports and Documentation of sites.

# Escalating External alarm generated due to major issue and providing support to field technician and supervisor to resolve the issue.

# Maintaining Database of overall sites of that particular operator of two circle Maharashtra and Goa

# Designation: Component Engineer

# Organization: EAGLE CIRCUIT PVT LTD, April-2018 to Oct-2020

# Roles and Responsibilities:

# Worked as Design & implement electrical/electronic engineering Design Project.

# Maintaining components database and component obsolesce management.

# Analysis components risk assessments and advise other team members regarding use and maintenance

# B.O.M analysis of components.

# Testing and maintained the performance of circuits.

# Detail product report including components specification,data sets,tolerance value.

# Designation: Surveillance Engineer

# Organization: B4S SOLUTION PVT LTD, June-2017 to March-2018 Roles and Responsibilities:

# Worked as support engineer in telecom industry

# Worked with different OSS like Ericson and Winfoil

# Citrix Application maintenance and support

# Application monitored and bug fixed adhered to SLA

# Monitored and maintained the performance of telecom servers

# Designation: Quality Engineer

# Organization: LEDIGITECH TECHNOLOGY, June-2016 to

# June-2017

# Roles and Responsibilities

# Worked as Quality check and testing of components.

# Specific module Testing and Quality documentation.

# Vendor communication for required services.

# Maintained records for quality checks.

# Analysis of vendor product/service quality.

# **PROJECTS**

# **HR Analytics**

# **Description:Detail analysis and finding insight parameters which are responsible for**

# **Switching jobs and hampering employees work life balance. Aim of the project is to**

# **give good resources and decent environment to the employees by the organization.**

# **https://github.com/Shreyashchawda12/HR\_Analytics.git**

# **Weather Forecasting**

# **Description:Using sample Datasets predicting precipitation in particilar area with the help**

# **of wind and temperature as sample input in datasets with the help of Regression**

# **Model and Visualization of the linear graph.**

# 

# [**https://github.com/Shreyashchawda12/pune\_weather\_predict.git**](https://github.com/Shreyashchawda12/pune_weather_predict.git)

# **Sales Insight Analysis**

# **Description:Using Sample Database creating Report on sales with Data Wrangling and**

# **Visualization creating Dashboard in Power BI. Aim of the project is to analysis revenue**

# **fluctuation in past few years.**

# **https://github.com/Shreyashchawda12/Sales\_Insight.git**

**RJIO Network Health Summary**

# **Description:Detail analysis of health summary of particular Rjio sites in Maharashtra**

# **and Goa circle for installation of 5G technology.The Aim of the project is to find insight**

# **and condition of the sites which is currently working with 2G,3G,4G bandwidth.**

# 

# **Digital Notice Board**

# **Description: Digital board based on raspberry pie to display images through socket**

# **programmed application. The aim of project is to reduce paper based human efforts, and**

# **transmitting images from any place to notice board.**

# **Traffic light control system**

# **Description: A prototype of traffic light control system is made by using Microcontroller and**

# **LEDs which are used for controlling traffic signals. The aim of this project is to design and**

# **develop a dynamic traffic signal system.**

# **EDUCATIONAL DETAILS**

# **Bachelor of Engineering in Electronics &Tele- communication (2016) –{Higher second class}**

# **RMD Sinhgad School of Engineering, Pune.**

# **Higher Secondary Certificate – {First Class}**

# **Yashwantrao Mohite Collage, Pune.**

# **Secondary School Certificate – {Distinction}**

# **Jog education trust school**

# **PERSONAL DETAILS**

# **Date of Birth :12th March 1994**

# **Languages Known : English, Marathi, Hindi, Gujarati**

# **Address : 142/2k Bhelke nagar, Yashwantrao Chavan Natyagruh Kothrud Pune**