

SHREYASH CHAWDA

142/2K BHELKE NAGAR NEAR YASHWANTRAO CHAVAN NATYAGRUH KOTHRUD, PUNE, MAHARASHTRA, INDIA,
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Professional Experience

INDUS TOWER CORPORATION ON PAYROLL OF QUESS CORP (July 2022 – Present)

TOC Executive Engineer

Roles and Responsibilities:

- Working as TOC executive.
- Analysis the health summary of sites periodically.
- Gathering, cleaning and maintaining data of all sites.
- Visualizing the performance of the particular sites of respective cluster and creating detailed report of the performance of sites.
- Management and supervising of circle Area in Maharashtra & Goa.
- Handling client and vendor of different operator to minimize outage of particular sites.

SAI ELECTRICALS AND ELECTRONICS (January 2021 - June 2022)

NOC Engineer

Roles and Responsibilities:

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

EAGLE CIRCUIT PVT LTD (April 2018 - October 2020)

Component Engineer

Roles and Responsibilities:

- Worked as Design & implement electrical/electronic engineering Design Project.
- Maintaining components database and component obsolescence management.
- Analysis components risk assessments and advise other team members regarding use and maintenance

B4S SOLUTION PVT LTD (June 2017 - March 2018)

Surveillance Engineer

Responsibilities:

- Worked as support engineer in telecom industry
- Worked with different OSS like Ericson

LEDIGITECH TECHNOLOGY (June 2016 - June 2017)

Quality Engineer

Roles and Responsibilities

- Worked as Quality check and testing of components.
- Specific module Testing and Quality documentation.

Education

- RMD Sinhgad School of Engineering, at Pune
B.E in E&TC May 2013 - May 2016
- Yashwantrao Mohite Collage, Pune
Higher Secondary May 2011 – May 2012

Key Skills

- Machine Learning | Regression | Classification | Deep Learning | Neural Network | Computer Vision.
- Programming Language: Python, SQL
- Statistics: Inferential Statistics | Descriptive Statistics | Statistical Testing | Correlation | Probability | AB Testing.
- Data Integration | Data Cleaning | Data Visualization | EDA | Pre-processing | Model Building | Model Evaluation.
- Deployment: Dockers | AWS | GitHub Workflow | CICD Pipeline.

Internship PROJECTS

- Telecom customer churn prediction: END-TO-END ML Project for predicting customer churn in Telecom sector (<https://github.com/Shreyashchawda12/Telecom.git>)
- Census Income Prediction: END-TO-END ML Project for predicting individual income which is greater than or less than average income (https://github.com/Shreyashchawda12/Census_Income.git)
- Credit Card Default Payment Prediction: END-TO-END ML Project in predicting next month defaulter customer who may miss to pay their payment(https://github.com/Shreyashchawda12/credit_card_prediction.git)

POC Project

- Gemstone Price Prediction: END-TO-END ML Project of predicting gemstone price(https://github.com/Shreyashchawda12/Gemstone_Prediction.git)
- Google Play Store Analytics: Detail analysis of google play store app which gives insight of which app is on trending which category apps is most downloaded and much more.(https://github.com/Shreyashchawda12/EDA_google_play_store_data.git)
- HR Analytics: Detail analysis of corporate resources and employees progress.(https://github.com/Shreyashchawda12/HR_Analytics.git)
- Product Review: Any product buying first we rush to reviews. This app helps us to collect data of product reviews which will help us to better analysis of products.(https://github.com/Shreyashchawda12/Product_Review.git)

Certifications

Python December 2022

LearnCodeOnline

(<https://github.com/Shreyashchawda12/resume/blob/main/python%20certification.pdf>)

SQL From Beginner To Advance For Data Professional June 2023

Code Basics

(<https://github.com/Shreyashchawda12/resume/blob/main/python%20certification.pdf>)