

Dixit Malia

An Asterisk Developer along with it great attention to detail and a commitment to developing and implementing continuous improvement initiatives through collecting and analyzing data and converting it into actionable information.



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WORK EXPERIENCE

Asterisk Developer Call-Ai

03/2022 - Present

Haryana, India

Achievements/Tasks

- Accountable for Installing and configuring Asterisk along with the ASR and TTS engines with complete Database setup and connections.
- FAST AGI Scripts In Python, PHP, and NodeJS along with the implementation of Asterisk Operations.
- Test and Improvised Dialplans, AGI scripts and ASR scripts for better output as per use case.

QA/QC Engineer Galvanizing Services LLC

11/2019 - 12/2021

Dubai

Achievements/Tasks

- Responsible for fulfilling the Project requirements and arranging ITP and RFI and **handling client inspection program as an lead inspector.**
- providing solutions for customer problems** and maintain a chain with the production dept for neglecting delay in final dates.
- Work on continuous improvement plan models and ensuring the associated products will maintain the quality for **ensuring good customer satisfaction.**

PPC Engineer Sonacore LLP

04/2019 - 09/2019

New Delhi

Achievements/Tasks

- Responsible for **Client Product meetings** for Process Optimization.
- Improves the process by introducing new Customize Operations and Tools.
- Fulfilling clients requirements for there customise product other than catalog and providing solution for better output.**

EDUCATION

Mechanical Engineering(B.tech) Guru Gobind Singh Indraprastha University

08/2015 - 08/2019

New Delhi

Courses

- Scored 80% Overall
- Biofuel Production process form WVO/WCOS

High school (12 Grade) Gagan Bharti School

03/2014 - 03/2015

New Delhi

Courses

- Scored 70 %

SKILLS

Cloud Telephony

VOIP

SIP

Microsoft office

Hosted PBX

IVR

Webhook

API

Ubuntu Server

Management

PROJECTS

Biodiesel Production Process (01/2018 - 12/2018)

- Published Paper in **International Journal of Applied Engineering Research**

Biodiesel Manufacturing Machine (05/2019 - 12/2019)

- Develop a Semi-automatic Biodiesel Production of the machine of capacity 25 liters Per batch
- Secure 2nd position in university project competition

CERTIFICATES

Six Sigma - White Belt (12/2021 - 12/2021)

Certificate No. VffQZ4oN6o. Proficient in six sigma principles, concepts, applications, process improvement tools and methodology and analysis.

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency