

CURRICULUM VITAE

AKANKSHA SUDAM DEVGIRE

Phone : +91-8605336447

E Mail: devgireakanksha47@gmail.com

Objective:

To be associated with a progressive organization that provides an opportunity to apply my knowledge and skills in order to keep me abreast with latest trends and technologies.

Professional Experience:

- Total 2.6Years Experience Quality Engineer and Final Quality Department.

Job profile:

➤ DEKSON CASTING PRIVATE LIMITED CHIKALTHANA,AURANGABAD

Designation : QA Engineer [1 Oct 2022 To Till now]

- Knowledge about Spectrometer and Sand Testing Machine .
- 1] AFS Number checking (American Foundry Society)
- 2] HTS (Hot Tensile Strenght) 3] Scratch Hardness Test
- Responsibility of final PDI Inspection
- Daily rejection analysis.
- Manpower management and Handling.
- Other responsibilities as assigned.
- Reducing Inhouse Rejection .
- Customer Rejection & Report
- Documentation.
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➤ DHOOT TRANSMISSION PRIVATE LIMITED AURANGABAD

Designation : Graduate Apprentice Engineer in Quality Department [26th Oct 2020 To 26th Dec 2021]

- Working as a Quality Inspector.
- Leakage test machine operating.

- Responsible for ,Inspection of wire crimping ,end crimping ,part fitting ultrasonic welding joint section.
- Reducing Inhouse Rejection of the wire crimping section
- Ultrasonic Welding Machine Operator.
- Part fitting, Creamping.
- Documentation.

➤ **LUNAS ELECTRONICS AURANGABAD**

- PCB Design and familiar with itching process.
- Manual Assembly of PCB
- Electronic components testing.
- Assembled 10+ different Practical experiment kit.

Project Details :

Project's Title: Power Supply

Description

By Using Transformer

A Rectifire circuit to convert the AC components present in the signal to DC component present in the signal to DC components

Project's Title: Water Level Indicator Using Arduino

Description: IOT is used for this project; it enables the user to remotely monitor the level of the water inside a watertank using a smartphone and it also turns ON/OFF Pump as the level of water goes down or up than presetlevel.

Project's Title: Automatic Door Lock System Using Fingerprint.

Team size: 03

Description: This system uses Fingerprint scanner to authenticate and open door lock, this system uses Arduinounointerfaced with fingerprint reader it compares prescanned fingerprint and authenticate

Certification & Leanring;

- NPTEL (National Program on Technology Enhanced Learning) Certification in "Product Design and Manufacturing
- Certification in "Career Edge lockdown online course offered by TCS Ion.
- Coursera certification in "Artificial Intellgent"(AI)
- C Programming
- Python
- MS-Offic

Personal Skills:

- Good observer and optimistic.
- Capable of working in team or individually and take responsibilities.
- Hardworking and quick learner

Educational Qualification

Bachelor of Technology (B.Tech)- Electronics & Telecommunication Engineering– **8.1** 20- CSMSS Chh.Shahu College of Engineering & Technology, Aurangabad (Dr. BabaSaheb Ambedkar University).

- **HSC** – Aurangabad Board – **65%**
2016 – Pratishthan Mahavidhyalay Paithan
- **SSC** – Aurangabad Board –
75% 2014 – Shree Nath High
School Paithan

Personal Details:

Date of Birth: 08Th May 1998
Gender: Female.
Marital Status: Unmarried
Language: English, Hindi ,Marathi
Address: AT – Yergi Post
Hottal,Tq.Degloor
Dist.Nanded

Declaration:

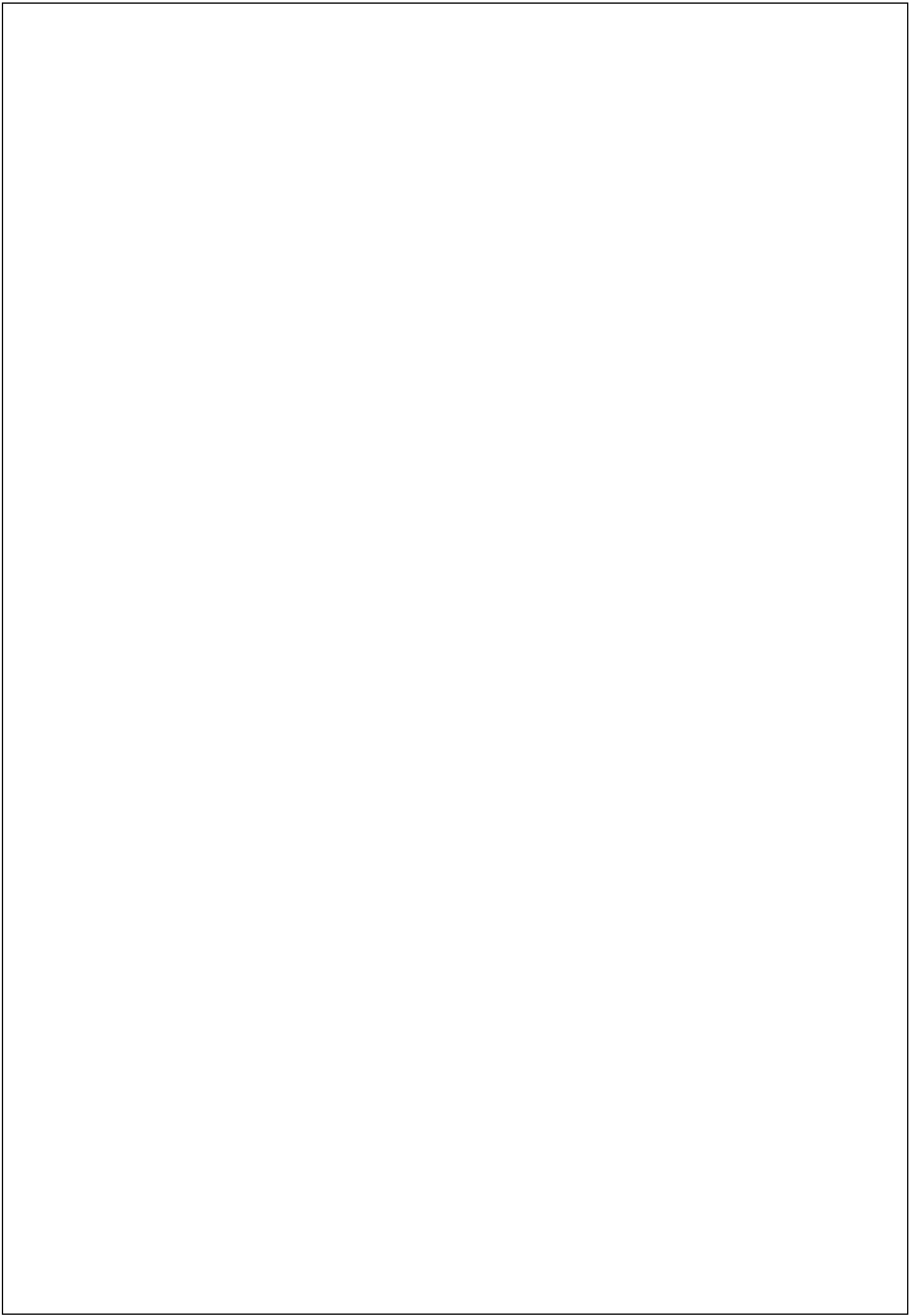
I hereby declare that all the furnished information made here are correct & to best of my knowledge & belief.

Date:

Sign

Place:

AKANKSHA SUDAM DEVGIRE



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