Meghsingh Dohare

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in https://www.linkedin.com/in/meghsingh-dohare-a37216195

Objective

"Looking for a challenging role in a reputed company and hospital to utilize my biomedical engineering skills that can contribute to the company's and hospital growth as well as enhance my knowledge by exploring new things."

Internship

• NIDHI MEDITECH SYSTEMS 03/01/2022 - 02/04/2022 Biomedical Trainee Engineer

In Nidhi Meditech Systems we are manufacture and selling Urological complete solutions like Nidhi lith digi, nidhi Lith semi digi, uroflowmentry, real time machine, nipro liquid, syring etc.

Experience

· SVP hospital Ahmedabad

01/06/2023 - Running

Junior Biomedical Engineer

- Perform preventive and breakdown maintenance of various medical Equipments
- Ensuring compliance to quality standards and maintaining all quality control Documents.
- Conducting Regular rounds everyday and interaction with user end for feedback & complaint solving.
- •Calculating the utilization Data for the Equipment to monitor the life and working of the Equipment to monitor the life and working of the equipment on a monthly basic.
- Updating and Maintaining the Biomedical fireakdown Data.
- PMS Status of Equipment
- Calibration Status of Equipments
- Monitoring of SLA
- Response of engineer on breakdowns

Kothiya Hospital And Research Center

07/05/2022 - 06/04/2023

Biomedical Engineer

Experience in purchase planning, cost determination, purchase of medical Equipments & Materials.

- Perform preventive and breakdown maintenance of various medical Equipments.
- Ensuring compliance to quality standards and maintaining all quality control Documents.
- Been part of NABH audit at Kothiya Hospital And Research centre FY 2022-2023.
- Awareness in the filling and maintenance of the Biomedical record of Equipment as per NABH standards.
- Conducting Regular rounds everyday and interaction with user end for feedback & complaint solving
- · Calculating the utilization Data for the Equipment to monitor the life and working

of the Equipment to monitor the life and working of the equipment on a monthly basic.

Updating and Maintaining the Biomedical fireakdown Data

Education

• Gujarat Technological University
Bachelor of Engineering
7.07

Gujarat Higher secondary education board

2018

12 56

Gujarat higher secondary education board

2016

10

82

Skills

· Problem Solving, Team leadership, Decision Making, Python, Basic Knowledge About computer, creavitive

Projects

Smart Blind Stick With Using Adriano

The Smart stick have an Ultrasonic sensor to sence distance from any obstacle,LDR to sense lighting conditions and a RF remote using which the blind man could remotely locate his stick.All the feedback will be given to the blind man through a Buzzer. Of course you can use a vibrator motor in place of buzzer and advance a lot more using your creativity.

Languages

• English Hindi Gujarati

Personal Details

• Date of Birth: 19/11/2000

CO - EXTRA - CURRICULUM ACTIVITIES

- -> Executive Member of Biomedical Force. -> Executive Member of Udaan Group Tuition
 - -> Executive Member of consortium of Biomedical Engineers
 - -> Biomedical Influencer At Dharti Enterprise From 01/05/2022

Experimental Learning

Company Name :- European open University
 Project Title. :- Machine learning with python

Duration. :- 1 month

Company Name: Making Report On Mammogram

Project Title:- Mammogram Machine

Duration:- 15 Days

IT PROFENCINCY

 Microsoft Office, Microsoft Word Microsoft Excel, Microsoft Power Point, Adobe Photoshop, Internet Browsing