LALIT KUMAR

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EDUCATION

B-Tech in Electrical, GLA University, Mathura (68.00 %)

May 2021

Diploma of Electrical engineering, GLA University, Mathura (81.00 %)

Intermediate (69.00 %)

May 2018

High School (71.00 %)

INTERNSHIP EXPERIENCE

Vocational Training (NORTH CENTRAL RAILWAY) Agra

June 2019

• The Training Mainly Consisted with Transformer, Electric Panel Board HT/LT overhead lines, D.G set, And working system etc.(4 week summer training)

Aedifico Tech Pvt Ltd New Delhi

May 2017

• This training based on program in MATLAB

PROJECTS

Ultrasonic Radar Protection based on Arduino system

Jan 19-may 19

- The basic consequences of this project is 100% efficint security system
- The customer requires simple, reliable and high performance core system. The ultrasonic sensor module includes a transmitter and a receiver mounted on a rotating motor.

Operating three phase system by using single phase supply based on MATLAB

July 2017-December 2017

• The system operate by using two active switches and a traic, the converter can start the motor with high starting torque and low input current and run system at rated value

SKILLS

Technical

- Technical knowledge Proficient Tools experience: Multimeter, MATLAB
- Subject of interest : Control system, Electrical machine

Professional

- Leadership
- Ability to identify and solve problems

Extra/Co-Curricular Activities

- Coordinated SRIJAN (Cultural Fest, GLA)
- Successfully completed CCNA introduction to networking course from Cisco networking academy GLA University Mathura
- Attended skill development program NPTI
- Attended seminar of .Entrepreneurship awareness camp (EAC) under MSME

Declaration

I hereby declare that all details furnished above are true to the best of my knowledge and belief.

Date: Signature: