RajNandini

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CAREER OBJECTIVE

A meticulous electrical engineer responsible for designing, developing and testing electrical devices and equipment. A well versed-communicator, adept at efficiently managing project work and ensuring great success for the organisation.

Location: India, Bihar

TECHNICAL SKILLS

- MATLAB Simulink
- Circuit Design
- Language: JAVA, DSA, HTML, CSS, JAVASCRIPT, REACT

INTERNSHIPS

• Abhyuday (IIT Bombay): Python Programming (Training) 01 March 2022 - 30 April 2022

 Cisco Networking Academy: Networking communication, build a simple home network and computer network using cisco devices.
16 january 2023

Salesforce Developer Virtual Internship
01 dec 2023 - 31 january 2024

EDUCATION

 Motihari College of Engineering Motihari, Bihar: Bachelor of Technology in Electrical and Electronics, Engineering
CGPA: 8.09

JD Women's College: Intermediate
Percentage: 62.7 Patna

Holy Faith International Public School Patna, Bihar: Matriculation
CGPA: 9.4

PROJECTS

Project 1: Arduino based Calculator

This calculator could perform simple-operation like addition, subtraction, multiplication and division with whole numbers but once you understand the concept you can implement even scientific function like arduino built in-function.

Project 2: Wind power generation with smart street-light.

Design a circuit, components are LED, Wire, Dc Motor, wind turbine, Rectifier, Battery, Resistance, Sensor. This can be used in automatic cut off time.

CERTIFICATIONS

- Salesforce Developer FROM Smart Internz
- MATLAB FROM IIT Kharagpur
- Signal and Systems. FROM IIT Mandi.
- Joy of Computing using Python FROM IIT Madras.

STRENGTH

- Problem Solving
- Time Management
- Communication skills