## **DEEPAK KUMAR TIWARY**



#### Contact

@ kumartiwaryd@gmail.com

+917352978985

VILL-RAM KEKAI, PO-DUMARI PS-S HIVSAGAR, DIST-ROHTAS, BIHAR 8 21111

### **Skills**

\* Mechanical skill \*Maintenance A1000%
Repair \*Manufacturing \*Technical
Training \*Materials Management
\*Production Planning
\*Troubleshooting \*Industrial
Engineering \*Supply chain
Management \*Project Management
\*Digital Marketing

### **Achievements & Awards**

Certificate of merit in inter house cricket

Certificate of participation in Rowing in National level Inter-Engineering sports meet.

Certificate of participation in team of Volunteer in 2nd state level inter college Sports meet.

### Language

English

Hindi

Bhojpuri

## **OBJECTIVE**

Looking for a position in a result-oriented organization where acquired skill and education will be utilized towards continuous growth and advancement and also provide opportunity to learn new technologies.

#### **EDUCATION**

Indian Maritime University 1/6/2018

B. Tech Marine Engineering

68.56%

BSEB, PATNA 2013

HSC

69

CBSE, NEW DELHI 2011

SSC

8.8

#### **PROJECTS**

## **Upgradation of Boiler**

In this Project, there is transformation of solid fuel burner to gas/oil fuel burner. I had been assigned as a Assistant Project Engineer.

## Navigational Equipments used on board

In this project i collected all the information till dated, equipments used on board and also operation. Also all the rules and regulations for the same equipment. I represented the project.

# **EXPERIENCE**

### Thermodyne Engineering Services

18/10/2018

**Graduate Engineer Trainee** 

30/04/2020

\*Assisted using the development and implementation of quality audits

system, process and product. \*Testing and inspect machinery, recording any

malfunctions for discussion with supervisor. \*Found solution to enhance the

manufacturing process. \*Performed the tasks by coordinating with quality

system sta\*Assisted using the development and

implementation of quality audits

system, process and product. \*Testing and inspect machinery, recording any

malfunctions for discussion with supervisor. \*Found solution to enhance the

manufacturing process. \*Performed the tasks by coordinating with quality

system staff. \*Root cause issue and persue corrective action as per requirement.

