**DEEPAK KUMAR PANDIT**

**VILL HARIBLAMA, POST PACHLAKHI,**

**DIST SIWAN (BIHAR), 841436**

**Contact no: +91 9546001834,7488059270**

**Email:bhrdeepak@gmail.com**

**Career OBJECTIVE:**

To be a part of good organization, which can provide a good platform along with a generous environment and nice professional culture, which gives tremendous opportunities for applying as well as getting knowledge that can be used to be transformed into a good professional.

|  |
| --- |
| **Education qualification:** |

* B.tech (mechanical engineer) 2012-16 from rajashthan technical university.(KOTA)
* 12th from bseb board patna in 2010.
* 10th from bseb board patna in 2008.

**Computer knowledge**

* autocad (2D, 3D)
* internet
* computer operating

**training**

* mtps dvc Bankura (west bangal)45 day thermal power plant, 500 x 2 , 210 x 3, 250 x 3 mw (internship)

**Experience**

1. **indwell construction pvt ltd. (tata power & dvc)** 500 x 2 = 1000 mw in methen jharkhand work as a **technician** (project work) for 2 years

(2010-12)

* turbine and turbine auxilary
* tdbfp, mdbfp, cep, cw pump
* motor pump alignment
* all rotery equipments

1. **powermech project ltd. (ultra mega power plant)** 660 x 6 reliance power ltd., madhyapradesh sasan work as a **engineer** for 3 years **(2016-19) IN difference agency.**

* turbine and turbine auxilary
* BOILER (APH, VERTICAL MILL)
* all rotery eqipments
* menpower management
* shutdown

1. **powermech project ltd (WBPDCL sagardigi) 300 x 2 , 500 x 2**  work as a **engineer**

* turbine and turbine auxilary
* BOILER (ID FAN, PA FAN, FD FAN. APH)
* All pump dismantle, assembly,phe, Pipeline
* all rotery eqipments
* menpower management
* shutdown

1. **powermech project ltd (tata power, mundra, gujarat) 800 x 5**  work as a **engineer**

* turbine auxilary equipment
* All Centrifugal pump, MBFP,CEP, Valve, alignment (moter -pump)
* all rotery eqipments, stationary part
* menpower management
* BOILER (VERTICAL MILL, ALL FAN, APH )
* shutdown
* maitenance

1. **simar infrastructure ltd. (essar power gujarat ltd., jamnagar, gujarat) 600 x 2**  work as a **engineer FROM 05/09/2019TO 10/9/2020.**

* turbine & Turbine Auxiliary equipment
* cooling tower,
* Boiler (Id fan,pa fan,FD fan)
* cw pump
* All pump Vaccum pump,Tdbfp,mbfp,CEP,OCCW,dismantle, assembly, alignment,phe
* all rotery eqipments, valve
* menpower management
* shutdown
* maitenance

6. **Rotodyne engineering services Pvt LTD (IOCl) haldia Refinery**

**West bangal.work as service engineer from 15/10/2020 till now.**

**. Cgohtu (cocker gas oil hydro treater unit)**

**. Dcu (deled cocker unit)**

**. Sru( salphur recovery unit)**

**. Aru(Amine recovery unit)**

**. Cooling tower**

**. SWS (sawar water stifer)**

**. Lpgt (liquid petrolium gas treater)**

**STRENGTHS:**

* Learnability.
* Positive attitude and hard working.
* Ability to work independently or as part of a team.

**PERSONAL INFORMATION:**

NAME : DEEPAK KUMAR PANDIT

FATHER’S NAME : HARILAL PANDIT

PERMANENT ADDRESS : AS ABOVE

GENDER : MALE

NATIONALITY : INDIAN

DATE OF BIRTH : 16/09/1993

HOBBIES : READING BOOKS, INTERNET SURFING

LANGUAGES KNOWN : HINDI, ENGLISH

**DECLARATION:**

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

**YOUR SINCERALY**

**DEEPAK KUMAR PANDIT**