**CURRICULLAM VITAE**

# HIROK JYOTI BORAH

INSTRUMENTATION ENGINEERING

* 1. **AIL**- [borahhirokjyoti20@gmail.com](mailto:borahhirokjyoti20@gmail.com)

MOBILE- 6000024263

# CAREER OBJECTIVE:

**I am looking for a good position in a prestigious company where previous skills and capabilities can be put to efficient use. I possess effective organizational skills and the ability to supervise and developed the final output**.

**PERSONAL DETAILS:**

Father Name : Prodip Borah

Permanent Adders : Vill: Bamun Pukhuri Pachauni Gaon.

Po- Bamun Pukhuri

Pin – 785683. Dist- Jorhat State- Assam,

Date of Birth : 15/08/1992

Religion : Hindu

Nationalities : Indian

Marital Status : Unmarried

Sex : Male

Language Known : Assamese, English, Hindi.

# EXPERIENCE:

Current Employee : TECHNO CANADA INC. Project : Surface well testing.

Client : Oil India limited. Designation : DAQ/ Operator

# Job Responsibilities:

* + - **SWT equipments operating.**
    - **Pressure monitoring & temperature monitoring and written at field reading sheet.**
    - **Field analysis**
    - **Collecting liquid sample from data header.**
    - **BS&W analysis.**
    - **PH analysis.**
    - **Salinity analysis by using reflect meter.**
    - **Liquid flow rate by using deep stick.**
    - **API analysis.**
    - **All instrumentation connection rigs up.**
    - **SWT equipments rig up and rig down.**
    - **SWT equipments loading and off loading.**
    - **Preparing inventory of SWT equipments and spare.**
    - **Maintain daily progress report.**

Previous Employee : DRESSER RAND INDIA PVT LTD.

Client : Oil and Natural Gas Corporation, Nazira , Assam Project : Operation and maintenance of gas compressor.

Designation : Instrumentation technician.

Working Period : From 5/01/2015 to 14/01/2017

# Job Responsibilities:

* **Calibration of various instruments like pressure gauge, pressure transmitter, pressure switch, pneumatic controller.**
* **Maintain, repair of logic control system used in gas compressor plant.**
* **Checking and stop all types of pump according to the case of emergency.**
* **Connection of various field instruments from hazardous area to control panel.**
* **Maintain daily progress report.**

Apprenticeship Certificate: One year apprenticeship training in Indian Oil Corporation limited.

# EDUCATION QUALIFICATION:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **EXAMINATION** | **BOARD** | **COLLEGE/INSTITUTE** | **GRADE** | **YEAR OF**  **PASSING** |
| **DIPLOMA INSTRUMENTATION** | **SCTE** | **HRH THE PRINCE OF WALES INSTITUTE OF ENGINEERING**  **AND TECHNOLOGY** | **1ST** | **2014** |
| **HSLC** | **SEBA** | **BAMUN PUKHURI HIGH SCHOOL** | **1ST** | **2009** |
| **HSSLC (SCIENCE)** | **AHSEC** | **A.H.D.H. S SCHOOL** | **2ND** | **2011** |

**STRENGTH:**

* **Optimistic, Energetic, with the building liaison and leadership.**

# Enjoy responsibility and like to accept new challenges.

**DECLARATION:**

**I declare that all the statements made in the above application are true and correct to the best of my knowledge.**

**Place: Jorhat with Regard**

**(Hirok jyoti Borah)**