

## NIKHIL M G

Doha, Qatar

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### CAREER OBJECTIVE

Seeking a dynamic and challenging role in the area of Petrochemical engineering that will offer me the best opportunity to develop the inherent interpersonal abilities in me and hence utilize the skills and knowledge possessed for the betterment of the firm where I owe my sincere part with long term career growth possibilities.

### EDUCATION

- ❖ Completed Bachelor of Engineering (B.E) in **PetrochemicalEngineering**(2011-2015) from **JCT College of Engineering and Technology**, Pichanur, Coimbatore, India affiliated under **ANNA University, Chennai**, Tamil Nadu, India 2011-2015, **Marks CGPA-6.63** out of **10**, **Classification-FIRST CLASS**.
- ❖ Completed Higher Secondary School (2009-2011) from V.P.M.S.N.D.P.H.S.S, Kazimbram Kerala, India (PERCENTAGE-75%)
- ❖ Completed Secondary School (CBSE) in 2009 from Vimala Central School, Thanissery, Kerala, India (PERCENTAGE -86%)

### TRAINING

- ❖ Completed Management Safely Course approved and validated by the Institution of Occupational Health & Safety (IOSH) from HSE Institute, Kochi, Kerala, India.
- ❖ Completed Fire Watch Training from Safety Tech Management-Institute of Fire Engineering, Kochi, Kerala, India.
- ❖ Completed Advanced Officer Training from Safety Tech Management-Institute of Fire Engineering, Kochi, Kerala, India.
- ❖ Personal survival techniques.
- ❖ Confined space entry.
- ❖ Health and safe environment.
- ❖ Work at heights.
- ❖ Safe job analysis.
- ❖ Chemical handling.

## PROFESSIONAL EXPERIENCE

Currently working as Field Operator at ONGC Petro Additions Ltd. (OPaL) under the contract of Global SS Constructions Pvt. Ltd.

1. Plant : Hydrogen Generation Unit  
Period : 16<sup>th</sup> March 2016 to 25<sup>th</sup> June 2018  
Designation : Field operator

### Responsibilities

- Monitoring of process parameters from Field and involving smooth operation of HGU.
- Ensuring strict compliance with safety procedure, work procedures.
- Following proper housekeeping to ensure clean and safe work area.
- Adjust manually a variety of valves and switches governing rates of flow of fluids or gases and levels, pressure, temperature and chemical to ensure the correct output of specified product.
- Carries out independently various adjustments, line-up systems for day to day operations activities, such as transfers, addition of chemicals, and diversion of products out at battery limits, report control room immediately of anomalies or difficulties in operations.
- Carries out the required activities as directed during shut down and start-up.
- Follow up Change over operation of hot oil & cryogenic hydrocarbon pumps, instrument air and residual gas.
- Reciprocating compressors with Field Operator and Control room.
- Emergency procedures in case of abnormal operations and as directed by Control room Engineer.

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2. Plant : CT,DM and Compressor  
Period : 10<sup>th</sup> June 2015 to 10<sup>th</sup> March 2016  
Designation : Field operator

### Responsibilities

- Plant supervising according to SOP.
- Start up and shut down of unit.
- Periodically backwash the filters like Dual Media Filter Activated Carbon Filter etc.
- Recording of parameter values, completion of operating reports, notification of environmental deviations.
- Carries out research to find out the problems and develops solution for the same.
- Looks after the maintenance of the equipment and Infrastructure available at the site.
- Tests machines and equipments that are already installed for their performance and safety.
- Equipment lockout/tag-out for maintenance and repair.
- Maintains reports and hands them to the senior and concerned employees of the company.
- Controlling and maintaining the process parameters.
- Emergency handling like power failure, equipment failure and utility failure.
- Co-ordinating routine activities and man power Scheduling.
- Systematically performing work takeover/handover at beginning and end of the shift.
- Recognize operational deviations and abnormalities & take appropriate corrective action.
- Oil level maintaining in rotating equipments process pumps & compressors.
- Attend periodic equipments changeover, cleaning and lining up.
- Ensuring hand-over of the equipments for maintenance in clean and safe condition. Conducting proper checks on the equipments and ensuring that all its auxiliary safety systems are in order, before putting them in operation.
- Assumed independent charge in shift ensuring smooth operations of shift by trouble shooting & fixing problem.

## STRENGTHS

- ❖ Work with positive attitude aiming to contribute towards the healthy functioning of the organization.
- ❖ Self-Confident and Great Patience.
- ❖ Willingness to Learn.
- ❖ Adaptability to diverse environments.
- ❖ Proficient communication skills.
- ❖ Determined and Confident.

## PERSONAL DETAILS

Date of Birth	:	18 <sup>th</sup> May 1993
Nationality	:	Indian
Gender	:	Male
Father's Name	:	GOPALAKRISHNAN. M.R
Mother's Name	:	YAMUNA GOPALAKRISHNAN
Marital Status	:	Single
Passport Number	:	N1881661

## CONTACT DETAILS

<b><u>Present Address</u></b>	Gamebox Building Abdul Aziz Street B Ring Road Doha, Qatar	<b><u>Permanent Address</u></b>	Menath House Thanissery P.O. Thrissur, Kerala India, Pin-680701
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## DECLARATION

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

**Place: Doha**

**Date:**

**NIKHIL M.G**