# **RESUME**

NAME	:	Ans Salim
PROFESSION	:	<b>Mechanical Engineer</b>
EMAIL	:	anssahib@gmail.com
PHONE	:	0548678721

### **1.CAREER OBJECTIVE**

Intend to build a career with leading corporate of high environment with committed and dedicated people, which will help me to explore myself completely and realize my potential.

2. ACADEMIC CHRONICLE

S.NO	NAME OF COURSE	BOARD/ UNIVERSITY	INSTITUTION
1.	B.E (MECHANICAL ENGINEERING)	ANNA UNIVERSITY CHENNAI	LORD JEGANNATH COLLEGE OF ENGINEERING AND TECHNOLOGY,NAGERCOIL

3. COMPUTER SKILL
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Office Packages	: MS OFFICE
Operating systems	: Windows XP
Drafting	: Auto cad

### 4. ACADEMIC SKILLS

- Certificate course *in Pro-e* (*wildfire 4*)
- ♦ Certificate course in *QA/QC Level II*
- Certificate course in *Process Piping Design & Engineering Per ASME B-31.3*

### 5. EMPLOYMENT HISTORY

SL NO.	POSITION / COMPANY	PERIOD
1	SITE ENGINEER/ K.K. ENGINEERING SERVICE MUMBAI,INDIA	2 YEARS
2	PROJECT ENGINEER / EAGLE HYDRAULICS & INDUSTRIAL SERVICES AL-JUBAIL, SAUDI ARABIA	5 YEARS
3	PROJECT ENGINEER RIGZONE TECHNICAL SERVICE AL KHOBER, SAUDI ARABIA	1 YEAR

### 6. DUTIES & RESPONSIBILTY

#### 1. Position: <u>Site Engineer</u>

#### Duration: 15 May 2012 to 30 April 2014

#### Employer: K K Engineering Service

### Job description:

Maintenance of conveyers, Pipe lines, Cooling Tower, Boiler, Pumps etc.

- Designing maintenance strategies, procedures and methods;
- Carrying out routine scheduled maintenance work and responding to equipment faults;
- Diagnosing breakdown problems;
- Fitting new parts and making sure equipment is working correctly;
- Carrying out quality inspections on jobs;
- Liaising with client departments, customers and other engineering and production colleagues;
- Arranging specialist procurement of fixtures, fittings or components;
- Controlling maintenance tools, stores and equipment;
- Monitoring and controlling maintenance costs;
- Dealing with emergencies, unplanned problems and repairs;
- Improving health and safety policies and procedures;
- Working with specialist equipment, such as programmable logic controllers (PLC), which control machinery on factory assembly lines;
- Writing maintenance strategies to help with installation and commissioning guidelines;
- Ensuring there is continuous cover of the machinery and equipment in case of breakdowns.

### 2, a. Position: Project Engineer

### Duration: 21 September 2014 to 15 February 2016

Contractor: Rayan Saudia Cont. Co. Ltd.

#### Employer: Eagle Hydraulic & Ind. Service

### Project: MARAFIQ'S SADARA SWRO PROJECT-SADARA JUBAIL 2

# Job description:

Construction, fabrication and erection of Steel structures and pipeline work etc.

- Prepare, schedule, coordinate and monitor the assigned engineering projects
- Monitor compliance to applicable codes, practices, QA/QC policies, performance standards and specifications
- Interact daily with the clients to interpret their needs and requirements and represent them in the field
- Perform overall quality control of the work (budget, schedule, plans, personnel's performance) and report regularly on project status
- Assign responsibilities and mentor project team
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support
- Review engineering deliverables and initiate appropriate corrective actions
- Schedule and obtain material and manpower.
- Managing stocks of supplies and equipment
- Offer technical expertise people like supervisor, foreman, fitters and technicians

#### 2, b. Position: <u>QA/QC ENGINEER</u>

#### Duration: 26 February 2016 to 21 August 2016

#### Contractor: Owaida Khalid Al Khaldi Est.

### Employer: Eagle Hydraulic & Ind. Service

### Project: MARAFIQ'S WATER COOLING SYSTEM

### Job description:

### Fabrication and erection of stop beams on pump suction chamber

- Monitoring the work carried out is as per ITP and quality procedure.
- Experience in Quality Control Works and quality assurance for the products with the relevant standards.
- Inspecting the steel structures, formwork, pipeline, coordinates is as per approved IFC drawings.
- Visual inspection of welding joints and offer experts for NDT inspection.

- Ensure that the required quality control procedures are implemented as outline by the relevant approved ITPs and work procedure.
- Reviewing and approving ITP (Inspection and Test Plan), Quality assurance document, method of statement, project quality plan, material approval etc as per project specification.
- Reviewing and approving the prequalification document of third party.
- Monitoring and inspection of honey comb rectification on concreted area prior to surface preparation.
- Submitting RFI for inspection after completion of works.
- Reviewing daily reports.
- Reviewing the MTC and galvanizing certificate as per project requirements.
- Inspection of major mechanical works such as cooling tower, underground utilities, vessels, heater, buildings etc.
- Surveillance and review of structures, design plans and drawings.
- Attending Site meeting with client & contractor.
- Execute the day to day works as per the approved complying with all quality and design requirements.
- Ensuring safety at site documentation of work done and getting it certified from clients.

### 2, c. Position: PROJECT ENGINEER

### Duration: 11 October 2016 to 25 August 2017

### Contractor: Daelim Engineers & Contractors

### Employer: Eagle Hydraulic & Ind. Service

### Project: SAUDI ELASTOMER PROJECT, SABIC

## Job description:

Construction, fabrication and erection of Steel structures and pipeline work etc.

- Prepare, schedule, coordinate and monitor the assigned engineering projects
- Monitor compliance to applicable codes, practices, QA/QC policies, performance standards and specifications
- Interact daily with the clients to interpret their needs and requirements and represent them in the field
- Perform overall quality control of the work (budget, schedule, plans, personnel's performance) and report regularly on project status
- Assign responsibilities and mentor project team
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support
- Review engineering deliverables and initiate appropriate corrective actions
- Schedule and obtain material and manpower.

- Managing stocks of supplies and equipment
- Offer technical expertise people like supervisor, foreman, fitters and technicians

#### 2, c. Position: PROJECT ENGINEER

#### Duration: 15 September 2018 to 16 January 2019

#### Contractor: DOOSAN

#### Employer: Eagle Hydraulic & Ind. Service

#### Project: FADHILI COMBINED HEAT & POWER PLANT

### Job description:

Construction, fabrication and erection of Steel structures and pipeline supports

etc.

- Monitoring the work carried out is as per ITP and quality procedure.
- Experience in Quality Control Works and quality assurance for the products with the relevant standards.
- Inspecting the steel structures, formwork, pipeline, coordinates is as per approved IFC drawings.
- Visual inspection of welding joints and offer experts for NDT inspection.
- Ensure that the required quality control procedures are implemented as outline by the relevant approved ITPs and work procedure
- Assign responsibilities and mentor project team
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support
- Review engineering deliverables and initiate appropriate corrective actions
- Schedule and obtain material and manpower.
- Managing stocks of supplies and equipment
- Offer technical expertise people like supervisor, foreman, fitters and technicians

#### 2, a. Position: Project Engineer

#### Duration: 12 April 2019 to Preset

Contractor: <u>Saudi Aramco Nabors drilling, Taqa Sanjel, Arabian drilling, Sahari Oilfield</u> Employer: <u>Rigzone General Contracting Est.</u>

Project: Different equipment manufacturing for Rigs/ Reverse engineering service

### Job description:

BOP skids, Dog house, Master skids, Tanks, Sling & fishing tool container, Mast

transport skids etc.

- Reverse engineering for rig equipment's. (Baskets, Skids, Tanks etc.)
- Coordinate with surveyor, structural engineer, and designer for monitoring safe working load.
- Maintenance and fabrication of tanks like Shaker tank, Inter mediate, Mud tank and drill water tanks.
- Prepare, schedule, coordinate and monitor the assigned engineering projects
- Monitor compliance to applicable codes, practices, QA/QC policies, performance Rig standards and specifications
- Interact daily with the clients to interpret their needs and requirements and represent them in the field
- Perform overall quality control of the work (budget, schedule, plans, personnel's performance) and report regularly on project status
- Assign responsibilities and mentor project team
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support
- Review engineering deliverables and initiate appropriate corrective actions
- Offer technical expertise people like supervisor, foreman, fitters and technicians

# 9. PERSONAL PROFILE

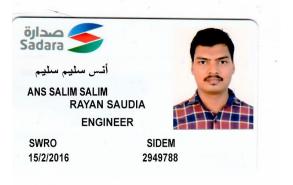
Date of Birth	:	26-09-1990
Sex	:	MALE
Maritalstatus	:	MARRIED
Nationality	:	INDIAN
Fathers name	:	SALIM M
Languages Known	:	ENGLISH, HINDI, MALAYALAM AND TAMIL
Passport no	:	K7105318
Date of issue	:	17/10/2012
Date of expiry	:	16/10/2022
ID Number	:	2370779023
Driving license	:	KSA, INDIA
Sponsorship Status	:	TRANSFERABLE

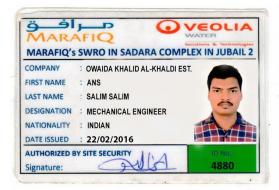
# 9. DECLARATION

*I hereby declare that the information furnished above is true to the best of my knowledge* 

Place: Dammam

Ans s

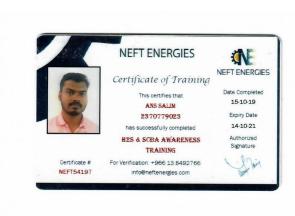




Nationality:	INDIAN	هندي	الجنسية:
Gov't ID No:	2370779023	120.000.12	رقمالهويه:
Gov't ID Expiry:	25/10/2016	۲٤/٠١/١٤٣٨	انتهاء الهويه:
Warning			تثبيه
This card is a property of S card, by the cardholder, or other than authorized by Sa may subject the person to o under the law. If found, plea to arrange its return to the	dara is illegal and riminal prosecution se contact 8135800	تركة مىدارة الكيبيانيات، استخد لحبها او غيره في ما لايخص التّـ ب طيها القتون، على من يجدها 813 لفرتيب إعادتها للشركة	هذه البطاقة سواء من صد يعتبر مخلفة قاتونية يعاق
ارة للكيميائيات	شركة صا	Blood Typ	e: A+
Sadara Chemical	Company		

DOOSAN
2
ID NO. DHI-13124
NAME: ANS SALIM
COMPANY: DOOSAN AICE
POSITION: MECH. ENGINEERING

	CONTRACT N°: 7200021707
	his pass is valid for one year from date of issue.
-	keep this pass safe. If lost, report to Security.
	ass is property of SIDEM, return when requested.
	Obey instructions of site security.
ĺ	Obey all safety instructions.
F	eport unsafe working to your Supervisor
	EMERGENCY CALL: 0535365683



Fadhili Combined Heat & Power Plant

NATIONALITY: INDIAN

BLOOD: +