# PRINCE JAIN jain.prince2012@hotmail.com +91-9761371499

#### **CAREER OBJECTIVE:**

To obtain a job as Mechanical Engineer in a challenging work environment and utilize my problem solving skills, theoretical skills, sense of responsibility and efficiency to help the organization grow.

#### **PROFILE SUMMARY:**

- A dynamic professional with experience in Mechanical engineer.
- > Working as a NDT Engineer in Testex NDT India pvt ltd, Delhi.
- > Full Time Gradute degree in B-TECH from Hindustan college of science and technology specialising in Mechanical Engineer.
- Acquired familiarity about the various concepts of Mechanical engineering like Automobile, Thermodynamics, Manufacturing and Material science, NDT Technologies, Refrigeration and air conditioning, etc.
- ➤ Undergone training with "ATUL GROUP IN ASSEMBLY OF DIESEL ENGINE FOR THE MAKING OF DIESEL GENERATORS.
- ➤ Endowed with a passion of winning as evinced through demonstrated abilities in studies & academic projects.
- > Well versed with MS Office, Auto cadd, creo parametrics and coral draw.
- A keen communicator with dynamic relationship building interpersonal skills; strong analytical, problem solving & organisational abilities.

### PROFESSIONAL EXPERIENCE:

Organization: Testex NDT India pvt ltd, Delhi.

**Overview:** Testex is the world leader in electromagnetic non-destructive testing (NDT), it continually define the state-of-the-art for the testing of ferrous and non-ferrous materials and structural through applied research and development using various methods.

Profile: NDT Engineer

# **Job Description:**

- Performing Non-Destructive Testing, Inspection, Service Maintenance, Quality Assurance and Key Account Management.
- Inspection of Storage tanks ,Boilers and Heat Exchangers.
- Performing various methods such as Low Frequency Electro-Magnetic Technique (LFET), Magnetic Particle Inspection(MPI), Ultrasonic Testing(UT) and Visual inspection(VT).
- Prepared the documentation findings of inspection performed.
- Planing and managing of job as a team leader.
- Maintain quality standard of incoming/outgoing materials
- Handling and maintaining the accounts of job performed and making voucher.

# **ACADEMIC PROFILE:**

Qualification	University/Board	Year	Percentage
Bachelor of Technologgy	AKTU	2012-2016	67.8%
12 <sup>th</sup>	CBSE	2012	70%
10th	CBSE	2010	75%

#### Software proficiency

- Adept in Auto CAD & CREO.
- Autodesk professional certificate of Auto CAD 2015

- Drawing ability with proficient in Coral Draw
- Rudimentary Knowledge in C Programming

Office suite: MS-office(Word, Excel and powerpoint)

# **INDUSTRIAL TRAINING:**

Undergone 30 days of training at Diesel Loco Shed Agra cantt, Agra.

Duration: 1, June-30, June, 2014

# **Description:**

Maintaining & Technical Specifications of Diesel Locomotive.

> Undergone 40 days of training at Atul Generators Pvt. Ltd, Agra.

Duration: 1, June-10, July,2015

# **Description:**

Assembly & Working of Diesel generators.

#### **PROJECT:**

- "Renewable Energy Source in the form of Air Hydro Power Cycle". in 2014
- > "90 degree steering mechanism" in 2015

#### **EXTRA CURRICULAR ACTIVITIES:**

- Participated & got Certificate in "GENERAL KNOWLEDGE QUIZ" organized by "SAE INDIA HCST COLLEGIATE CLUB" at HCST, Farah, Mathura.
- > Secured 2nd position in "ENGLISH SKIT COMPETITION" organized by "HINDUSTAN COLLEGE OF SCIENCE & TECHNOLOGY", FARAH, MATHURA in the year 2013.
- ➤ Certificate in "PROFESSIONAL COMMUNICATION SOFT SKILLS FOR EMPLOYABILITY" at "H.C.S.T" Farah, Mathura in the year 2013.

#### **INTERESTS:**

- Reading Autobiographies of successful people
- Exploring new dimensions of culture & linguistic world
- > Listening to music of all genre.

# **PERSONAL PROFILE:**

Date of Birth	08th September, 1993
Languages Known	English, Hindi
Marital Status	UnMarried
Gender	Male
Nationality	Indian
Permanent	11A/11G/2/1, Ramnagar, Sitanagar, opp BSA Factory, Rambagh, Agra
Address	

# **DECLARATION:**

I do hereby declare that the above information is true to the best of my knowledge.

Place:	PRINCE JAIN
Date:	Signature