

SHAHNAWAZ ANJUM

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Career Objective: Looking for an organization where my knowledge can be shared and enriched for the achievement where I can utilize my skills for the organization development.

EDUCATIONAL QUALIFICATIONS

2011-14	JNTU, Hyderabad	B.Tech in Mechanical Engg	St. Mary's College of Engg & Tech	Percentage: 65.81%
2011	SBTE, Ranchi	Diploma in Automobile Engg	Al-Kabir Polytechnic	Percentage: 70.01%
2007	CBSE Board	Metriculation	DAV Public School, Gandhinagar	Percentage: 57.16%

SKILLS AND INTERESTS

Automobile Engineering

- Safety Engineering, Fuel Economy Emissions, NVH Engineering, Vehicle Electronics
- **Tools:** Ms Excel, Ms Word, Ms PowerPoint & **Operating System:** Windows XP, Windows 7, 8, 8.1, 10

Manufacturing Technology

- Casting & Molding, Machining, Joining, Shearing & Forming

TRAINING AND INTERNSHIPS

Summer Internship – During Diploma

1. **Company Name :** Premson's Motors Udyog Pvt. Ltd. (April - June, 2010)

Project Title: Technician Mechanic

Responsibilities:

1. Perform basic care and maintenance.
2. Disassemble and reassemble parts.
3. Follow checklist to ensure that all the things are examined.
4. Explain to the clients their automotive problems and the repairs done on their vehicles.

2. **Company Name :** Heavy Engineering Corporation Ltd. (June- July, 2013)

Project Title: Trainee

Responsibilities:

1. VTB Lathe Foundry visit
2. Casting of metal
3. Assembly of machine

WORK EXPERIENCE

October 2015 – December 2018	S.A. INTERNATIONAL	Data Entry Operator
<ul style="list-style-type: none">• Collecting and entering the data in database.• Reviewing data for errors and correcting any incompatibilities.		
June 2014 – March 2015	STEEL STRIPS WHEELS LTD.	Graduate Engineer Trainee
<ul style="list-style-type: none">• Measuring and testing the final product.• Collecting data on running production lines and work sites.		

KEY PROJECTS

Study and demonstration of Four Stroke Engine – During Diploma

- Making the demo of Four Stroke Engine and explaining about the working of the engine like how the engine converts the chemical energy into mechanical energy and the reciprocating motion of piston into the rotary motion of flywheel.

Designing and Analysis of Six Stroke Engine - During B.Tech

- Explaining and pointing out the differences between the working principle of a six stroke engine and four stroke engine.

EXTRA CURRICULAR ACTIVITIES

- School Cricket Team Captain (2005-07)
- Member of House Society in D.A.V Public School Gandhinagar (2005-07)