



Chintan Mahendrabhai Patel. Mechanical Engineer (B.E.)	Date of Birth	21 February 1996
	Religion	Hindu
	Nationality	Indian
	Marital status	Unmarried
	Blood Group	AB Positive
	Address	6,Avkar Bunglows, Nr. Navyug School, Naroda, Ahmedabad
	Languages known	English, Hindi, Gujarati.
	 +91-9409451862  chintanpatel090@gmail.com	
❖ Skills	<ul style="list-style-type: none"> • Hard working and Disciplined. • Focus and Dedication towards work. • Ability to learn new skills. • Ability to respond to new problems or issues. • Commitment to company objectives • Internet , Ms Office (MS Word, MS Power Point, MS Excel). 	
❖ Technical Skills	<ul style="list-style-type: none"> • Knowleges of quality control instrument like Tape measure, Steel Ruler, Vernier Caliper, dial vernier caliper, Micrometer, plug gauge, ring gauge, thread gauge, feeler gauge. • Read all types of drawing. • Basic knowledge of Machining process Lathe, Drilling, Milling ,Bending, welding, Rolling, Basic Hand Tools . • Make quality report as per drawing of product. • Field and Technical Creativity. • Commercial awareness. • Material knowledge Stainless steel, Mild steel, Cast iron. • Testing, evaluating, modifying and re-testing products. • Practise of Manufacturing Technology. • Maintaining and modifying equipment to ensure that it is safe, reliableand efficient. 	

❖ Experience

PRAGATI TECHNOLOGIES.

Post: Quality Engineer.

August 2017 – January 2020.

- Perform and coordinate inspection and determine quality assurance testing models of raw materials and finished products.
- Prepare, document and execute detailed test plans and defect reports.
- Check raw material test certificate as per required standard.
- Use instruments Vernier Caliper, Outside Micrometer, Tube Micrometer, Bore Gauge, ring Gauge, Plug Gauge, Thread Plug Gauge, Feeler Gauge.
- Make inspection report of different parts.

Rototech Engineers.

Post: Production & Site Engineer.

February 2020 – December 2021.

- As per drawing blueprints and specifications select proper material then monitor operations of production to ensure that product meet production standards of Heat Exchangers like calendria, Preheater, Vapour Separator, condenser, etc.
- As a site engineer to ensure completely workable eraction MEE (Multi Effect Evaporator) plant.

Pitrukrupa Engineering

Post: Quality engineer.

January 2022 – PRESENT.

- Incoming,inprocess and final satage inspection report.
- Prepare raw material arrival report as per drawing.
- Making a report of the work done in the machine as per the drawing.
- After completion of job making final inspection report as per drawing.

❖ Educational Qualification	<div data-bbox="649 241 1331 331" data-label="Section-Header"> <input type="checkbox"/> Bachelor Of Engineering In Mechanical Engineering </div> <div data-bbox="690 336 1282 447" data-label="Text"> <p>Class of 2013-2017 University: Gujarat Technological University. Cumulative Grade Point Average (CGPA):6.89</p> </div> <div data-bbox="649 497 1063 663" data-label="Text"> <input type="checkbox"/> H.S.C Examination Of March 2013 Gujarat Education Board Percentage:63% </div> <div data-bbox="649 714 1062 882" data-label="Text"> <input type="checkbox"/> S.S.C Examination Of March 2011 Gujarat Education Board Percentage:84% </div>
❖ Interests and Activities	I like Travelling and Playing badminton, Cooking, Walking, Listening music, Internet Surfing, watching movies.
❖ Declaration	<div data-bbox="592 1129 1386 1199" data-label="Text"> <p>I hereby declared that the information provided above me is true to best of my Knowledge.</p> </div> <div data-bbox="1109 1236 1356 1270" data-label="Text"> <p>Chintan M Patel.</p> </div>