

Dabhi Hardik Dineshkumar

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SUMMARY:-

- **B.E.** from **GEC BHARUCH** College
- Complete my graduation in Mechanical engineering with 8.09 CGPA and no backlogs.

OBJECTIVES:-

- I am looking for an opportunity which will help me deliver my best and upgrade my skills with a promising and hard-working nature of completing the organization's demands and goals.

SOFT SKILLS:-

- Have expert knowledge of **Microsoft office tools** i.e. Excel, Word, PowerPoint, etc.
- Good at managing **Social Media**
- Possess basic knowledge about **Auto-cad**. And deep knowledge of **solid works**.

ACCOMPLISHMENTS:-

- Complete my B.E. in MECHANICAL engineering department with 8.09 CGPA and NO backlog in 2021 from GEC Bharuch.
- Complete Diploma in mechanical engineering with 9.34 C.G.P.A. in 2018 From Parul Polytechnic Institute. Complete SSC with 1st class from New Era high school.

EDUCATION:-

- Degree- B.E.
- **Major (Specialization – Mechanical Engineering**
- **Year of passing – 2021**
- **Institute &University – GEC Bharuch**
- **CGPA – 8.09**

EXTRACURRICULAR ACTIVITES:-

- Activity Name – Blood donation camp in college, participated in box cricket, participated in assemble hunt

STRENGTH:-

- Hard Work - ☆ ☆ ☆ ☆
- Leader Ship - ☆ ☆ ☆ ☆

KEY SKILLS:-

- An effective **communicator**.
- A good team player.
- A good **logical thinker**.
- Really **fast learner**.
- Good at solving mathematical problems.
- Design software like **solid works** and **Auto cad**.
- Problem solving mindset.
- **Friendly with measuring equipments** like vernier calliper, height gauge, etc.

Experience:-

Institution	Designation	From	To	My duties
Schaffler group	Diploma Trainee	10/05/2021	31/08/2021	To ensure the quality of product throughout the production line and to ensure the smooth working of production line
J.H. Parabia (T) Pvt. Ltd.	Design engineer	1/01/2022	31-12-2022	To develop and design the transportation drawing in AutoCAD software, coordinate with the customer, satisfying all the engineering needs for the completion of project.

PROJECT:-

- **Title** – *Design and develop of VR (Virtual reality) based multiple use headset for teaching application and virtual lab station.*
- **Description** – we have created a virtual platform for the students by which they can easily interact with the real life experience of lab sessions by 3D virtual visualisation in real world.
- I have done one more project **during DIPLOMA** which is *“Remote controlled scrap collection Vehicle”*.

ACHIEVEMENTS:-

- Complete my graduation/B.E. from GEC Bharuch with 8.09 CGPA.
- Complete diploma with distinction with 9.34 C.G.P.A, in a school I got a gold medal at state level karate championship.
- I have successfully qualified in **GATE 2022** Exam