



AMIT PATHAK

MECHANICAL ENGINEER

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Amit S Pathak 



OBJECTIVE

- ★ Proficient in enhancing systems to bring greater cost efficiency.
- ★ Posses team leadership skills with an aptitude for analysis and problem solving and adept at working in a computerized environment.
- ★ To obtain a responsible position where knowledge, experience, achievement and hard work will allow me to achieve management vision and goals in planned and stipulated period and to get the opportunity to grow and become successful and worthy human being of the society.



PROFESSIONAL STRENGTH

- ★ Ability to develop ideas into workable plans.
- ★ Ability to direct people and achieve success through team work.
- ★ Energy conservation attitude at work place.
- ★ Handling site independently, this entails dealing with customers, Client, Consultants and Contractors and other agencies etc for Site execution.



EDUCATION

2020 Bachelor Degree

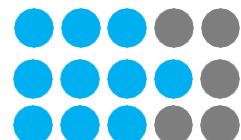
Aditya Silver Oak Institute of Tec. (AICTE)
Ahmedabad, Gujarat
Percentage acquired - 7.36 CGPA

2016 H.S.C

V.R Shah Higher Secondary School
Ahmedabad, Gujarat
Percentage acquired - 47.06%

2014 S.S.C

Shree C.M Amin High School
Ahmedabad
Percentage acquired - 78 %





PROJECT

- College project- Electromagnetic Braking System Project Description:-
 - Electromagnetic braking system is high-tech braking system find its use in small & heavy vehicle like car, jeep, truck, busses etc. This paper represent about minimizing the brake failure in order to avoid the accident
- It also reduces the maintenance of braking system. The effectiveness of brake should remain constant the proper cooling of brake gives antifade character and efficient operation of brake.
- This system provides better response time for emergency situations and in general keeps the friction brake working longer and safer.

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- S/O : Shersingh Pathak
 - D.O.B : 26th February 1999
 - Nationality : Indian
 - Marital St. : Unmarried
 - Address : 12 Shyam rowhouse
opp. asopalav society, Bavla,
Ahmedabad, Gujarat

- I consider myself familiar with Mechanical and Utility aspects. I am also confident my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

❖ Key Points

- I have 1 year and 2 months of experience in Airox Nigen Pvt Lmt in making PSA oxygen plant as Production Engineer & Site engineer
- Experience in pipeline field
- I have experienced of making PSA & VPSA Oxygen, Nitrogen, Bio-Gas Plant.
- Work in fabrication department & Assembly department
- Work in quality control of Tanks, heat exchanger by hydrotest & pneumatic test
- I have installed oxygen plant in Gujarat, Maharashtra, Bangalore, Madhya Pradesh, Uttar Pradesh, Chennai, Delhi, Andrapradesh, Kolkata, Orissa, Assam and installed Bio-gas plant in Chennai Tamilnadu.

PERSONAL DETAILS



ANU

EXPERIENCE