

JAYESH K TAHELANI

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B-10, Chintan Flat, B/h Jain Temple, Krishnanagar, Ahmedabad – 382345. Gujarat

OBJECTIVE

To work in a stimulating and challenging Automobile Engineering environment that would facilitate the maximum utilization and application of my broad skills and expertise in making a positive difference to the organization.

CORE COMPETENCIES & KEY SKILLS

- Inspection and maintenance of two and four wheeler automobile system.
- Floor Experience of two and four wheeler automobile service and troubleshooting.
- In depth knowledge of two and four wheel automobile system related to service and maintenance.
- 2D and 3D modeling of basic automobile components.

EDUCATION

S.S.C from Gujarat Secondary Education Board, Ahmedabad in 2011 with 74.4%

Diploma in Automobile Engineering from L. J. Polytechnic, Sarkhej, Ahmedabad affiliation with Gujarat Technological University, Ahmedabad in 2014 with 7.83CPI.

BE in Automobile Engineering from L.J.I.E.T, Sarkhej, Ahmedabad affiliation with GTU, Ahmedabad in 2017 with 7.96CPI.

WORK EXPERIENCE

M/s Atul Motors Pvt. Ltd. (Maruti Suzuki) Bopal, Ahmedabad
Service Advisor- Reporting to Service Manager (From Jun-2018 to Dec-2018)

- Communicates with customers about vehicle problems, insurance questions, and warranty issues
- Maintains positive relationships with clients to ensure repeat and return customers
- Communicates with technicians about vehicle statuses, and ensures that vehicles will be ready for customer on time
- Demonstrates extensive knowledge of service department

M/s Active motors (TATA MOTORS) Ambawadi, Ahmedabad.
Customer Adviser- Reporting to Sales Manager (From Aug-2017 to May-2018)

- Establishing new, and maintaining existing, relationships with customers
- Managing and interpreting customer requirements
- Recording and maintaining client contact data

M/s Kiran motor (Maruti Suzuki) Naroda, Ahmedabad.
Trainee-Reporting to Workshop Manager (From Dec-2016 to Feb-2017)

M/s Yogi Auto Care (Hyundai), Mitakhali Cross Road, Ahmedabad.
Trainee -Reporting to Chief Supervisor (From June-2014 to July-2014)

COMPUTER SKILLS

System: MS Word, MS Power Point, MS Excel
Professional Software: Auto Cad-2016 (IGTR)

Project: Sensible Head Light System in Four Wheelers

Under Guidance of: Prof. Sulay Patel

H.O.D of Automobile Department
L.J. Polytechnic, Sarkhej Sanand Cross Road,
Ahmedabad - 382210
(M) : 9913348960

Team Member : Two person including myself

Details of Project:

- One of the major reasons of vehicle accidents in India is due to reflection of head light from another vehicle which results into a sudden blackness of driver's eye and ends with fatal accident.
- Its human error due to laziness of driver to avoid frequent on-off of head light manually.
- So, our team developed an infrared detecting system which if positioned in all four wheeler then system can sensitize the high beam high intensity head light rays from both vehicle make it neutralize and convert into low beam with less intensity light and avoid the accidents.
- Our work is appreciated and recognized by leading Gujarat news paper: **Divya Bhaskar** and published our work in City Bhaskar edition dated 04.06.2014.

PERSONAL DETAILS

Date of Birth: 08th May, 1996
Languages Known: English, Hindi & Gujarati

Expected CTC

- As per your valuable organization and industry standard.