

Ayushman Awasthi

Regional Service Engineer

Lucknow, Uttar Pradesh
ayushman8888@gmail.com - 8826523285

"Seeking for a challenging position in an organization where I can apply my knowledge and logical abilities as an efficient team member to contribute to development of an organisation".

WORK EXPERIENCE

Regional Service Engineer

Ratnagiri Impex Pvt. Ltd - Bangalore, Karnataka - July 2011 to August 2012

Designation: Regional Service Engineer

Project: CSD (Canteen Store Department) in J&K & Punjab.

Responsibility:

- I. Design optimization and analysis of 2 stroke, 4 stroke petrol and diesel engines including attachments.
- II. Final visual inspection and installation of test machinery and equipment.
- III. Complaint management: Discuss machine operation variations with supervisors or other maintenance technicians, to diagnose problem or repair machine.
- IV. Listens for unusual sounds from machines or equipment to detect malfunction.
- V. Monitoring the machines servicing targets, organizing service camps.
- VI. Coordination with Regional Sales and Service Engineers and Technicians.

Junior Engineer

B.L. Kashyap & Sons Ltd - Nanjangud, Karnataka - August 2010 to July 2011

Designation: Junior Engineer (Fabrication & Erection of Structure Steel)

Project: Nestle India Ltd, Nanjangud (Mysore)

Responsibility: Discussion with clients, Planning, Project Monitoring, Bill Preparation, Quality Control and Supervision of the work, Maintenance of Mechanical Machines and Instruments such as Concrete Pumps, Cranes, Concrete Vibrators, etc.

EDUCATION

M Tech in Automobile Engineering

Galgotias University - Greater Noida, Uttar Pradesh
2013 to 2015

B Tech in Mechanical Engineering

Integral University - Lucknow, Uttar Pradesh
2006 to 2010

Intermediate in Science

Central Academy - Lucknow, Uttar Pradesh
2006

Matriculation in General

Don Bosco High School - Mahmudabad, Uttar Pradesh
2004

B TECH

Galgotias University

SKILLS

Maintenance and Service of Automobiles (2 years)

ADDITIONAL INFORMATION

M TECH THESIS TOPIC

Simulation and analysis of power management strategy of a fuel cell vehicle (hybrid electric vehicle) using Matlab/Simulink.

AREA OF INTEREST

Mechanical Engineering, Automobile Engineering, Combustion Engineering, Automobile Air Pollution, Engine Design and Chassis Design, I C Engine.

SEMINAR

Given seminar on Advanced Transmission System and Future Scope of Hybrid Electric Vehicles at Galgotias University.

FINAL YEAR PROJECT (B TECH)

"To study the feasibility of setting up of a complete industry manufacturing spur gear".

ACHIEVEMENTS

- = Won Second prize in Mechanical Model Display in Fiesta-2007 at Integral University.
- = Participated in Techkriti-2007 (Science and Technology Festival) organised at Indian Institute of Technology-Kanpur.
- = Won First prize in Puzzle Hacker in Fiesta-2008 at Integral University.
- = Student of National Service Scheme (N.S.S) for three consecutive years.
- = Participated in "Udaan, the Glider Design & Flying Contest" in Fiesta 2008.
- = Departmental Head in Fiesta-2008 at Integral University.
- = Member of the Organizing committee of fiesta-2009 in Integral University.
- = Member of the English Literary committee of fiesta-2009 in Integral University.
- = Member of the Mechanical Technical Committee of fiesta-2009 in Integral University.

PERSONAL DETAILS

Father's Name : Mr. Sanjeev Awasthi

Occupation : H.O.D., Polytechnic

Date of Birth : 8 August, 1988

Nationality : Indian

Languages Known : English and Hindi.

Interest & Hobbies : Music, Reading, Exploring new places.

Passport No. : J1934710

DECLARATION

I confirm that the information provided by me is true to the best of my knowledge and belief.
Place: Lucknow