# Job Description for Lab Technician (Junior Engineer I)

**Job Title:** Lab Technician (Junior Engineer I)

**Supervisor’s Title:** Faculty lab in-charge

**Department:** Automobile Engineering department

## Job Summary:

Assists faculty in workshop demonstrations, use of workshop equipment. Guides students with welding, machining and sheet metal forming.

## Tasks, Duties & Responsibilities:

- Assists faculty in automobile engineering workshop demonstrations.
- Guides students on the use of workshop equipment.
- Guides students with welding, machining and sheet metal forming.
- Maintains the automobile engineering workshop.
- Setup and maintain new systems as per requirements.
- Facilitating trouble shooting in the labs.
- Performs other duties as instructed by the faculty in-charge.

## Person Specifications:

### Qualifications-

- Class X + 3yrs Diploma in Automobile Engineering.
- Minimum 3 years’ experience in an Automobile Garage/Workshop repairing and testing vehicles.
- Plus a minimum of 1 year experience in a fabrication shop with welding, machining and sheet metal forming experience.

### Skills and abilities:

- Fair written and English speaking skills.
- General awareness about the operations of the department.
- Ability to promptly complete tasks with attention to detail.
- Positive attitude towards others in the department.