

# RESUME

## BIKRANT SINGH

- VILL-  
BHARTHUA
- PO-K.P MISHRAULI PS-  
ZIRADEI PS-ZIRADEI PIN-  
841245
- MO-+91 9576545159
- EMAIL. ID- bikrantsingh76@gmail.com

## **POST APPLIED FOR:- AC TECHNICIAN**

### **TECHNICAL QUALIFICATION:-**

#### **DIPLOMA IN AIR CONDITIONING & REFRIGERATION**

**ADCA(Advance Diploma In Computer Application)**

### **EDUCATIONAL QUALIFICATION :**

- Passed 10<sup>th</sup> Passed from BSEB Patna in 2012 with 53.20 %
- Passed 12<sup>th</sup> Passed from BSEB Patna in 2015 with 43.40 %

### **PROFESSIONAL EXPERIENCE:- :**

AC Technician [MITSUBISHI ELECTRIC], [GURGAON] [05-11-2022 TO 10-05-2024]

- Installed, maintained, and repaired HVAC systems including air conditioning units, Refrigeration systems, and heating systems.
- Conducted routine inspections to identify issues and performed necessary repairs or replacements of components.
- Diagnosed electrical and mechanical defects and provided effective solutions to ensure optimal system performance.
- Collaborated with team members to complete installations and projects within specified timeframes.
- Ensured compliance with safety standards and regulations while working on AC systems.
- Maintained accurate records of work performed, including parts used and labor hours.

### **PERSONAL INFORMATION :**

➤ Name	:	<b>BIKRANT SINGH</b>
➤ Father's Name	:	<b>RAJNARAYAN SINGH</b>
➤ Date of Birth	:	<b>13 JUN 1997</b>
➤ Sex	:	<b>Male</b>
➤ Religion	:	<b>Hindu</b>
➤ Nationality	:	<b>India</b>
➤ Marital Status	:	<b>Unmarried</b>
➤ Language Known	:	<b>English &amp; Hindi</b>

### AC Technician Job Description:

- **Air conditioning (AC) technicians** work with cooling systems to ensure proper installation, maintenance and repair. Becoming an **AC technician** usually involves completing a heating, ventilation, **air conditioning** and refrigeration degree program and/or an apprenticeship.

### AC Technician Duties & Responsibilities:

- The air conditioning technicians install, inspect, maintain, and repair air conditioner.
- They ventilate equipment and controls making sure they operate efficiently and continuously.
- They perform regular maintenance work on cooling units.
- They diagnose electrical and mechanical defects and malfunctions. They install, replace, or repair equipment that has been damaged.
- They make adjustment and do calibrations of thermostatic controls. They install new air-conditioning systems and equipment.
- They clean blowers and coils, check tensions of belts and motors.
- They make plans and designs of new air-conditioning systems including their installation and maintenance.

They inspect and maintain refrigerators and ice machines, and chilled water supply systems.

**Thanking you,**

**Date:** .....

..... **Place:** .....

.....

Signature



