

# Akshay khatal

A/p Dudhebavi tel-Phaltan  
Mobile number :7218992017,  
Mail id :akshaykhatal8@gmail.com

## **CAREER OBJECTIVE**

---

To obtain a position that will allow me to utilize my technical skills, experience and willingness to learn in making an organization successful.

## **PROFESSIONAL EXPERIENCE**

---

### **JABIL CIRCUIT INDIA LTD (Ranjangaon, Pune)**

*Automation Engineer, Jun 2022– Current working*

- Installation of new Robot and Injection moulding machine, SPM.
- Robot programming and Maintenance (Pick And place Application)
- Analysis of robotics problems and solving problems without halting production process.
- Over come the breakdown problems as fast possible in minimum time.
- Doing palletizing.
- Ensure all activities related Robot.
- Daily production and losses monitoring review, Develop and improve process.
- Troubleshoots Breakdown Issues solves.
- Make the plan production shut down working.

### **INNOVISTA AUTOMATION PVT LTD (KOLHAPUR)**

*Control Engineer, march 2021– April 2022*

- **Robot Programming** .( ABB, Fanuc, Panasonic ,Yaskawa, Universal Robot)
- **Application** : Welding, pick & place Robot ,Robo wash, Deburring, Drilling Etc.
- **PLC programing** (Mitsubhishi, Delta, Siemens)
- PLC Logic development, PLC ladder modification, IO list define, Troubleshoots Breakdown Issues,
- Conveyor line, Automation system on site maintenance.

### **PARC ROBOTICS PVT LTD (PUNE)**

*Electrical Engineer, July 2019– March 2021*

- Robot Programming (welding, pick & place)
- PLC Panel wiring, Robot I/O panel wiring, Relay logic-hard wire panel wiring
- Robotic welding project wiring, field I/O wiring, VFD panel wiring, Robot wiring.
- Project Installation, Commissioning, On-site maintenance, online technical support.
- Automation line wiring, Fixcher wiring, HMI pendant wiring, Power Distribution Box wiring.

### **BHARAT FORGE**

*Trainee Electrical Engineer June 2018 – June 2019*

- Fanuc robot operating, Maintenance, Program Modification, Teaching.
- Preventive and Breakdown Maintenance of automation line.

## **EDUCATION**

---

**Institute of Technology Malegaon ,Baramati**  
*Diploma in Electronic & tele. Engineering, 2018*

- Percentage- 63.19%

**Jay Bhavani high school Tirakwadi .**

*SSC board Exam (10th)*

- Percentage- 80.00%

## **CERTIFICATION AND COURSE**

---

- Certified PLC Programming ,HMI .
- Toolroom knowledge

## **ACHIEVEMENTS**

---

- First prize for achieving highest Marks at organization level in Mathematics subject(145/150).
- First prize in kabaddi competition at Zonal level
- Second prize in Speech Skills competition .

## **INDUSTRIAL TRAINING**

---

- Troubleshooting and Logic development.
- Industrial safety and security
- Robot operating and maintenance.
- Basic Electrical Engineering

## **PERSONAL PROFILE**

---

- Date of Birth : 01/05/1996
- Marital Status : Married
- Nationality : Indian
- Languages : English, Marathi and Hindi.

## **DECLARATION**

---

I hereby declare that all particulars furnished by me in this application are true, correct and complete to the best of my knowledge and belief.

