

ARJUN H. RAJYAGURU

Bachelor in Electrical Engineering

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DOB: 25/01/1999



CAREER OBJECTIVE:

Seeking a challenging career in a technology intensive environment, where in my knowledge and skills will be optimum utilized and further developed to establish me as an indispensable asset of the organization, in line with the company's objectives for achieving customer satisfaction through planned, systematic and cost effective way with the available resources.

VALUE PROFILE

- Flexible with dynamic personality
- Always have learning attitude
- Can work under pressure
- Hard working

EDUCATIONAL QUALIFICATION

EXAMINATION	UNIVERSITY	INSTITUTE	YEAR	CGPA%
Bachelor in Electrical Engineering	Gujarat Technological University	Ahmedabad Institute of Technology, Ahmedabad	2020	7.08
Diploma in Electrical Engineering	Gujarat Technological University	Parul Institute of Technology, Baroda	2017	7.02
10 th	G.S.E.B	Shree Swaminarayan Vidhyalaya, Bhavnagar	2014	59.83%

EXPERIENCE

OCTOBER 2020 TO DECEMBER 2020

Chetas control system

I was working in Chetas Control System Pvt. Ltd. as a service engineer. Working on panel wiring and maintenance.

DECEMBER 2020 - PRESENT

Engineering service international

I am working in ESI as a Jr. Engineer. Working on Arduino, Raspberry, robot operation and maintenance. This is India's first Robotics gallery.

ACADEMIC PROJECTS

➤ **Project :**

1. Magnetic Water Pump

Details: Due to magnetic water pump electricity provided to the electromagnetic strip shows reciprocating motion.

2. Mobile Operated Switch Board

Details: Work on Bluetooth base home automation, and operate home appliances.

3. Protection of three phase induction motor

Detail: Different types of faults covered in this one protection system.

VOCATIONAL TRAINING & INDUSTRIAL VISITS

➤ **Vocational Training :**

1. Danke Power:

Details: Worked as a DISTRIBUTION & POWER TRANSFORMER manufacturing division of ELECON for 25 days.

➤ **Industrial visit :**

1. ELCOP CONTROLS Ltd.
2. SARDAR SAROVAR HYDRO POWER PLANT
3. UKAI THAREMAL POWER STATION
4. ADANI POWER PLANT, MUNDRA

ADDITIONAL SKILLS

- CCC
- TECHNOLAB WORKSHOP
- ENERGY CONSERVATION AWARENESS WORKSHOP
- Able to solve problems using both logic and creative/innovative approaches.
- Capable of careful attention to detail, exercising good judgments and accepting responsibility.
- Able to communicate with others and work in multidisciplinary teams.

AREA OF INTEREST

- Operation and maintenance of machine.
- Panel work, Wiring
- And any other Electric work
- Python
- Embedded
- Automation

I hereby declare that above information provided is true to the best of my knowledge and belief. I assure that if have been given a chance of working with your organization. I will give my best and handle the responsibilities for the interest company/organization.

