# Faculty CV

1. Name of Faculty: BHANGALE TEJESHREE JAGDISH

2. Present Position: Lecturer in Electrical Engineering

3. Address : H 908, The Address Society, Pune Nashik Highway, Moshi: 412105.

**4.** Mobile No. : 9404504345

**5.** E-Mail Id : <u>tejeshreeb.bhangale@gppune.ac.in</u>

**6.** Date of Birth : 5 th April 1988

**7.** Unique ID : DTETJBF8801

### **QUALIFICATIONS:**

| Sr. | Exami- | Institute Name                               | Board/     | % of          | Class Award                     |
|-----|--------|--|------------|---------------|---------------------------------|
| No. | nation |  | University | Marks         |                                 |
| 1   | B. E.  | Government Engineering<br>College,Aurangabad | Dr B.A.M.U | 68%           | First Class with<br>Distinction |
| 2   | M. E.  | Government Engineering<br>College,Aurangabad | Dr B.A.M.U | CGPA-<br>7.65 | First Class with<br>Distinction |

#### **INDUSTRIAL EXPERIENCE: NIL**

#### **TEACHING CAREER DETAILS:**

| Sr.<br>No. | Organization                          | Designation                        | Duration                     | Period  | Work Done in<br>Brief            |
|------------|---------------------------------------|------------------------------------|------------------------------|---------|----------------------------------|
| 1          | Government<br>Polytechnic,<br>Awasari | Lecturer in Electrical Engineering | 2/11/2016<br>to<br>31/8/2024 | 8 years | Teaching ,NBA , MSBTE Activities |
| 2.         | Government<br>Polytechnic, Pune       | Lecturer in Electrical Engineering | 1/9/2024 to till date        |         | Teaching ,NBA , MSBTE Activities |

## COURSES TAUGHT AT DIPLOMA/ GRADUATION LEVEL: - Switchgear and

Protection, Basic Electrical Engineering, Management, Digital Electronics etc.

**Projects Undertaken and Taken out: - NIL** 

**Papers Published in Journal :-** Analysis of PI and Fuzzy logic Controller for Single Phase Induction Motor (IJITEE- 2020)