#### Ms .PRANALI RAJARAM SURYAVANSHI

Branch : B.E. E&TC Mob. No: 8329598872

Email : pranalisuryavanshi96@gmail.com

## **CAREER OBJECTIVE**

To excel in my field through hard work and work for an organization where my skills and knowledge will contribute toward my development as well as the development of organization.

# **EDUCATIONAL QUALIFICTIONS**

| <u>Year</u>      | College/school                               | University/Board               | <u>Percentage</u> | Year of        |
|------------------|--|--------------------------------|-------------------|----------------|
|                  |  |                                |                   | <u>passing</u> |
| PG Diploma (DAC) | IACSD, Akurdi                                | CDAC                           | 52.7%             | 2020           |
| BE(ENTC)         | KIT's College<br>Of Engineering,<br>Kolhapur | Shivaji University<br>Kolhapur | 63.44%            | 2019           |
| H.S.C            | K. V. MHOW,                                  | CBSE                           | 77%               | 2014           |
| S.S.C.           | Madhya Pradesh                               | Board                          | 89.2%             | 2012           |

# TECHNICAL SKILLS

- C
- C++
- SQL
- JAVA SE/EE
- MEAN STACK
- PYTHON
- PLC PROGRAMMING
- DATA STRUCTURES

## **ACADEMIC PROJECTS**

• Title: Online BachatGat

Platform: J2EE, Spring, Hibernate

**Duration**: 1 Months

**Description**: The project is a web based shopping system for products made by BachatGat. The project objective is to deliver the online shopping website. The main purpose of a business site is to promote BachatGat products on the Internet. There are two main aspects to discuss. First, to provide platform to BachatGats so they can connect worldwide and the other is to create buzz or awareness.

• **Title**: Morse Code To Text Converter For Marine Communication

Platform: VHF Duration: 6 Months

<u>Description</u>: We propose a compact system for communication using Morse code for transmission of messages using VHF antenna and small transmitter which transmits Morse code using Morse key. These transmitted signals are received by the walkie-talkie. The received messages are in the form of dot & dash. This code is then converted into text format and is directly displayed on screen. As the Morse code needs a skilled person to decode, the proposed system automatically converts the received signals into text.

### **EXTRA-CURRICULAR ACTIVITIES**

- ❖ Short Term Course of PLC programming from IGTR.
- ❖ Participated and won 3<sup>rd</sup> position in Robotech labs by IIT Bombay.

### **HOBBY**

- Sketching
- Cooking

#### PERSONAL DETAILS

**❖** DOB : 26 NOV 1996

❖ Gender : Female

❖ Languages Known : English, Hindi and Marathi.

#### **DECLARATION**

I hereby declare that the above given information are true to the best of my knowledge.

Place: - Date : - / /

PRANALI SURYAVANSHI

