#### **RESUME**

#### **SANDEEP RATHOD**

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Mail: sandeeprathod352005@gmail.com

### **Objective:**

A challenging Career which offers an opportunity to apply my skills, knowledge with continuous learning and growth.

# **Educational Qualifications:**

| Qualification                                | Board/university          | Institution                            | % or<br>CGPA | Year of passing |
|--|---------------------------|--|--------------|-----------------|
| Bachelor of<br>Engineering<br>(B.tech) (CSE) | VTU, Belgaum<br>Karnataka | VTU CPGS, Kalaburgi                    | 7.89         | 2026            |
| PUC  | KSEAB                     | C.V. Raman PU Science college, Dharwad | 83.83        | 2022            |
| $10^{ m th}$                                 | KSEEB                     | Government high school, yalagi         | 87.52        | 2020            |

### **Project Details:**

Title: Online voting system

Technologies: HTML, CSS, JavaScript, PYTHON(Flask).

**Description:** The **Online Voting System** is a secure digital platform designed to conduct elections or polls over the internet. It allows registered voters to cast their votes remotely while ensuring authenticity and preventing multiple voting. The system includes **user authentication**, **candidate management**, and **real-time vote counting**, providing a transparent, efficient, and error-free voting process. Built with a Python backend and an interactive frontend using HTML, CSS, and JavaScript, this project demonstrates a modern, safe, and convenient method for managing elections digitally.

Title: College event management system

Technologies: HTML, CSS, JavaScript, PYTHON(Flask), MongoDB

**Description:** The **College Event Management System** is a digital platform designed to streamline the organization and management of college events. It allows **admins** to create and manage events, and **students** to view, register, and participate in them. The system provides **real-time updates**, **secure user authentication**, and an intuitive interface for both event organizers and participants. Built using a Python backend with

# **Technical skills:**

Operating system used: Microsoft Windows

Languages familiar with: Basics of Python (Fast API), HTML, CSS, JavaScript, SQL, MongoDB

Tools used: Visual studio, MongoDB, IDLE, MongoDB Atlas

# **Strengths:**

Have passion and confidence to attain organizational goal.

Ability to work in team and individually with the tasks assigned. □ Accepting challenges and leadership qualities.

Proactive to the changing environment.

Ability to produce best results in a pressure situation.

# **Personal Profile:**

| Name              | Sandeep   |  |  |
|-------------------|---|--|--|
| DOB               | 03/05/2004  |  |  |
| Sex               | Male  |  |  |
| Father            | Somu  |  |  |
| Mother            | Shashikala  |  |  |
| Marital status    | Single  |  |  |
| Nationality       | Indian  |  |  |
| Permanent Address | Sunil S/o Somu,<br>Yalagi Tanda (v), Kembhavi (p), Shorapur (Tq) , Yadagiri (Dist) - 585216 |  |  |
| Contact number    | 7019791922  |  |  |
| Languages known   | Lambani, Kannada, English, Hindi  |  |  |
| Hobbies           | Playing Cricket, programming and Listening to Music   |  |  |

# **DECLARATION:**

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

Date: Yours Faithfully

Place: Kalburgi (SANDEEP)