

SUKHADA BHALERAO

ASPIRING SYSTEMS ENGINEER | BTECH(COMPUTER ENGINEERING)



+91 9890580131

| email:sukhadabhalerao2005@gmail.com

| www.linkedin.com/in/sukhada-bhalerao-7339a2340

ABOUT ME

I am a 3rd-year Computer Engineering student, eager to gain hands-on experience in the tech industry. I am passionate about learning new technologies and enjoy exploring how they work and how they can be applied in real-world scenarios. As a fresher, I am actively seeking opportunities where I can contribute, grow, and gain practical exposure to the dynamic world of technology.

SKILLS

- C Programming
- C++ Programming
- Core Java
- HTMLS
- CSS3
- Javascript
- Python(basic)

PROJECTS

- Created a **Personalized Medicine Reminder System** using Python, PostgreSQL, and Tkinter for the frontend, designed to help busy and elderly individuals take their medications on time. The application prevents skipped doses by generating timely alerts for patients and sending notifications to guardians for better monitoring and care.
- Developed basic projects for gaining strong insights on backend frameworks like **Express.js**.

EXPERIENCE

1. Volunteer work included conducting a survey and collaborating with an **NGO** to address slum education issues by proposing tech-based solutions during a socio-tech competition.
2. Completed a Business Automation course by **HCL Technologies**, gaining hands-on experience with tools like Workload Automation and Universal Orchestrator, along with a basic understanding of automation concepts.

CERTIFICATIONS

- C (programming language)
- C++
- Core Java
- Buisness Automation

EDUCATION

- **R.S. Mundie English School and Junior College, Nagpur**
Secondary and Higher Secondary Education
- **Tip Top Convent and Higher Secondary School, Nagpur**
Higher Secondary (12th Grade)
- **Cummins College of Engineering for Women, Nagpur (RTMNU)**
Bachelor of Engineering (B.E.) in Computer Engineering | 2023- 2027 (Expected)