# Sushma Naratti

STUDENT AT KLS GOGTE INSTITUTE OF TECHNOLOGY BELAGAVI, COMPUTER SCIENCE STUDENT.

### PERSONAL INFO

I am a hardworking and enthusiastic student with a passion for programming and mathematics. I thrive on applying logic to solve problems and enjoy the challenge of continuous learning. I am not afraid to take risks in pursuit of my goals, understanding that calculated risks contribute to personal and organizational growth.

### CONTACT

+918147201384



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https://github.com/SushmaNaratti



https://www.hackerrank.com/profi le/narattisushma

### SKILLS

- Hard Skills
- C, Java, Python
- · HTML, CSS, Javascript, Jquery, Django, Salesforce, SQL
- Soft Skills
- · Hard/smart working, fastlearner, motivator, Challenge acceptor,team-player
- Interests: Painting/ Sketching, Teaching

# INTERNSHIPS/WORKSHOPS

- Salesforce Developer Virtual Internship (Jan 5,2024).
- Offline Internship on full stack web development from Infynow pvt.limited, Belagavi. (Dec 25, 2023).
- Ethical Hacking course from NPTEL
- · Project Initiation-Starting a successf -ull project-authorized by google organised by Coursera(Jun, 2023)
- · Workshop:IOT and Machine Learning

#### **LANGUAGES**

English, Hindi Kannada

### **EDUCATION BACKGROUND**

B.F. CSE

KLS Gogte Institute of Technology CGPA:9.25(upto 4th sem)

2021-2025

Pre-University/ 12th Standard SSR PU College, Mudalagi

2021

Percentage: 99.5%

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SSLC/10th Standard New High School, Kudachi Percentage: 98.4%

2019

#### TECHNICAL EXPERIENCE

1.Front-end design of a School website (15 March-15 April 2023): HTML, CSS based front-end design of the website that allows you to see overall school achievements, no\_of students/faculty and gives contact information and location of school.

Skills used:HTML,CSS,Javascript,Bootstrap,tailwind CSS 2.Participation in Hackathons: 1(23-24 sept 2023). | Had Participated in SIH(smart india hackathon) where we had developed website for specially abled students that allows students to login,register,watch recorded videos on syllabus, can solve assigned questions and can send query to tutor(used speech-text and text-speech to translation.

**2(23-24 Aug 2023)**. Hadparticipated 24 hours runtime hackathon conducted by IEEE Bangalore Branch, New Horizon College Bengalore.

Skills used: HTML, CSS, Javascript, Bootstrap, Python, SQL, Jquery, DJango

3.Automatic Plant Watering System using Arduino uno: Soil moisture sensor senses the moisture content of soil, according to sensor value water pump will pump the water to field.

Skill used: Embedded C Program.

4.I have good rank and good points on Hackerank.In C my points are 320 with rank of 81464 and in java points are 113 with silver badge in both language. And still process of claiming badges in different languages is going on.

## **VOLUNTEERING/LEADERSHIP**

- · student co-ordinator of Rise-Club
- member of Rotaract club, IEEE, ACS, Green club, CMS club of KLS GIT Belagavi.

I declare that the above mentioned information is true to the best of my knowledge