SIDDU BIRADAR

Free Phone SVG, PNG Icon, Symbol. Download Image. +91-7022411931 | Gmail circle icon png images | PNGWing[siddubiradar659@gmail.com](mailto:siddubiradar659@gmail.com) | LinkedIn logo - Free logo icons Siddu Biradar

 Kalaburagi , Karanataka

# PROFESSIONAL SUMMARY

* Aspiring software developer with a strong foundation in computer science and a keen interest in emerging technologies. I am committed to continuous learning and growth, and eager to contribute to impactful projects within a dynamic team. My goal is to utilize my technical expertise, creativity, and enthusiasm to build efficient and user-friendly solutions that solve real-world problems.

# EDUCATION

* **B.Tech Computer Science and Engineering – 7.5 CGPA** *(Nov 2021 – May 2025)*

K.C.T Engineering College VTU, Kalaburagi, Karnataka

* **12th grade – 85%** *(July 2019 – May 2021)*

Vishwabharati Pu Independent College, Kalburagi, Karnataka

* **10th grade – 70%** *(June 2018 – March 2019)*

Siddha Bharati Vidya Mandir CBSE School,

Mahagoan Cross, Kalaburagi, Karnataka

# INTERNSHIP

## Roman : AI-DevOps Engineer (Sep 2024 – Feb 2025)

* Implementing **CI/CD pipelines** using Jenkins, GitLab CI, and Docker.
* Working on **AI-driven automation** and optimizing **cloud infrastructure (AWS, Azure)**.
* Collaborating with teams to integrate AI solutions into workflows.
* Developed project like **Whether forecasting app.**

## Edu-Tech : Python (Oct 2022)

* Gained hands-on experience in **Python programming** and data structures.
* Developed projects like **Third Umpire Decision System.**

# PROJECTS

## Agro-Culture Management System

* A web application to get online information about crop details and new tendencies, making it easy for farmers to come into market availability.
* Built using HTML, CSS, JavaScript, and MySQL, and provides a user-friendly interface.

## Resume Builder

* About project Developed a secure full-stack Streamlined the resume creation process by utilizing advanced resume building tools for polished, professional result and real-time results.
* Integrated MySQL for data storage and Node.js/React for seamless front-end and back-end interaction.

## Snake and Ball eating game (Mini Project)

* Developed a **simple snake game using** Python.

## Flask Blog Application (Flask, Docker, Kubernetes)

* Developed a scalable and containerized blog application using Flask, Docker, and Kubernetes.
* Deployed the application on a Kubernetes cluster for orchestration, scaling, and management.
* Implemented CI/CD pipelines for automated testing and deployment.

1. **Weather Forecasting**

* Analyzed meteorological data to provide accurate and timely weather forecasts for improved decision-making*.*

# CERTIFICATIONS

# Certified AI-DevOps Engineer by ROOMAN TECHNOLOGIES

# Python for data science by Edu-tech

# ADDITIONAL INFORMATION

* **Languages:** English, Kannada, Hindi
* **Soft Skills:** Teamwork, Problem-solving, Communication, Adaptability

# DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

**SIDDU BIRADAR**