

# Sudeep T C

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## Profile

As a tech enthusiast, I am highly adaptable and a quick learner and problem solver dedicated to continuously expanding my knowledge and skills in the ever-solving field, eager to apply theoretical knowledge to the real world.

## Certifications

- Big data Modelling and Management System, University of California San Diego and offered through Coursera
- Selenium WebDriver with Python, Whiz labs offered through Coursera.
- Database management system, Infosys springboard
- Data Science, IBM

## Education

- JAWAHAR NAVODAYA VIDYALAYA, MANDYA** 2014–2021  
10th 12th(PCMB)
- 10th Percentage: 79.8 ( [link](#) [🔗](#) )
  - 12th Percentage: 91.8 ( [link](#) [🔗](#) )
- Acharya Institute of Technology, Bengaluru** 2021–2025  
BE in Information Science and Engineering
- CGPA: 9.0 (Till VII sem)

## Internships

- Front End Development Intern** Board Infinity ([link](#) [🔗](#))  
Virtual
- Collaborated with the design team to create user-friendly and responsive web applications. Developed front-end components using HTML, CSS, and JavaScript. Acquired practical experience with popular front-end frameworks.
  - Certificate ID: CN2023FEP40
  - Issue Date: December 21, 2023
- DevOps Intern** RedHat  
Offline Oct 2024 – Apr 2025
- Worked on core Linux administration tasks including user management, shell scripting, service configuration, and troubleshooting in a RHEL environment. Focused on gaining Red Hat system-level expertise.
  - **Red Hat Certified System Administrator (RHCSA)** ([RHCSA](#) [🔗](#))
  - Red Hat Certification ID: 250-020-484
  - **Red Hat Certified Engineer (RHCE)** ([RHCE](#) [🔗](#))

## Achievements

Participated in STEIGEN Event Conducted by ISE  
Represented College in KHO-KHO Tournaments held by VTU and inter-collegiate Competitions

## Projects

- Fine-Tuned BERT for Sentimental Analysis in Kannada** [github](#) [🔗](#)
- Using deep learning, it can classify customer feedback as positive or negative. This helps businesses understand user sentiments and improve their products or services

- Tools Used: Python, BERT Model, flask.

### Word Sense Disambiguation In Kannada Language

[github](#) 

- This project presents an approach to address word sense ambiguity in Kannada. This project contributes to improving native Kannada natural language processing tasks.
- Tools used: Python, Scikit-learn, Kannada

### Hostel Management System

2023

- It is designed and developed to automate and streamline the management of hostel-related records. The system relies on a database (usually a MySQL relational database management system) to store and retrieve data efficiently.
- Tools used: MYSQL, PhpMyAdmin

## Technical Skills

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**Languages:** C, C++, Python, Java

**Web Suites:** HTML, CSS, JS, Django(Backend)

**Concepts:** DSA, DBMS, Operating System, Computer Networks.

## Soft Skills

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**Languages:** English, Kannada, Hindi

Teamwork and Collaboration, Adaptability, Time Management, Leadership Skills.