



**Supreeth S Kadappanavar**

B.E, Computer Science  
KLE Technological University  
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**EDUCATION**

2010-PRESENT  
**B.E. Computer science**  
KLE Technological University  
CGPA: 8.33/10

2019-2020  
**S e n i o r**  
**Secondary** Global  
PU College PCM:  
97%  
Aggregate: 88.33 %

2017-2018  
**Secondary**  
Chinmaya English Primary  
SchoolCBSE  
Percentage: 85.2%

**TECHNICAL SKILLS**

**Programming Languages:**  
C++, C, Python,HTML,CSS,Javascript

**Marketing:**  
Design content, Business plan

**Database:**  
MongoDB,Firebase

**Development:**  
Full STACK  
With keen knowledge  
Of Blockchain and  
Its application

**SOFT SKILLS**

Leadership  
Negotiation and Conflict  
resolutionAdaptability  
Team Work

**PERSONAL SUMMARY**

As a student, I've always believed in delivering valuable experiences for my peers. Seeking an opportunity in the field of software engineering with a strong desire to design and develop incredible products. Good knowledge of Python, C++, C. Passionate about implementing and launching new projects. Ability to learn new software's and technologies quickly. Capability to work in teams by providing valuable support.

**EXPERIENCE**

SEP'19-NOV'19: **Antrang, Avanti**Role:  
LEAD, organizer  
  
OCT'21-FEB'22: **Vegadooth Racing, KLE-Tech**Role:  
Junior Manager

MAY'22-Present: **GDSC KLE-Tech**  
Role: Member  
  
MAY'22 - Present: **BITS AND BYTES**  
Role: Co-LEAD  
  
JUNE'22 - Present :IUCEE KLETECH  
Role: Joint Secretary

**PROJECTS**

APR-'22 - JUN-'22: **University Based question Forum using OOPS**  
**Project Details:** The end goal of this project is to create safe study environment for the students of a particular university. The project involved the usage of many functionalities and tools which was being provided by the OOPS.

AUG-'22 - JAN-'22: **Signboard detection using Yolov5 over Transfer learning**  
**Project Details:** The goal of the project was to optimize the accuracy of signboard detection to achieve that yolov5 over transfer learning was built and was processed on high end GPUs using CUDA drivers the project was later presented as a paper to IEEE conference and was accepted for the same.

APR-'22 -JUN-'22: **Security issues in LINUX**  
**Project Details:** A detailed Analysis and exploration was done on the security andaccessibility on Linux and an article was written and published on Linux.org

AUG'22 - DEC'22: **Data Provenance in cloud using scalable Blockchain**  
**Project Details:** The end product of this project was complex full stack application which provided security to to cloud storage using a private scalable ethereum blockchain which was scaled and deployed in our network.

**EXTRACURRICULAR ACTIVITIES**

- 1) Organized and coordinated a number of events
- 2) Always worked for many relief camps in the city.
- 3) Active part of NGO's and have been indulged in social service activities.
- 4) Actively participate in most of cultural activities.
- 5) A vibrant Emcee

