

Dakshita Sanjay Kolte

Third Year Student, B.Tech in Computer Engineering

Highly motivated B.Tech Computer Engineer graduate seeking a challenging position in the technology industry. Eager to leverage my strong foundation in Computer Engineering, programming expertise, and problem-solving abilities to develop innovative solutions and drive technological advancements.

8454018221



dakshitak2002@gmail.com



[Dakshita Kolte](#)



[Dakshita-glitch](#)

EDUCATION

B. Tech in Computer Engineering

K J Somaiya Institute of Technology, Sion

Semester	1	2	3	4	% Aggregate
CGPA	10	10	9.29	8.64	9.48

Pre-Engineering :

Exam Passed	Institute	Board/University	Year	Percentage
XII	Laxman Devram Sonawane College, Kalyan	Higher Secondary Certificate. (HSC)	2021	97.17%
X	Guardian School (ICSE), Dombivli	Council For the Indian School Certificate Examinations (CISCE)	2019	94.60%

INTERNSHIPS

Cognizant CSR Drive, Vocskill Company (June 2023)

Web Development Internship

Duration : One month

Project : Personal Portfolio Website

Istop.ai (June 2023)

Data Science Internship

Duration : One month

Project : Hate Speech Classification and Spam SMS Classification

Claidroid Technologies Pvt. Ltd ,Thane (December 2022)

Web Development Internship

Duration : One month

Project : Virtual Lab of Operating Systems

SKILLS

HTML CSS JAVASCRIPT BOOTSTRAP JAVA

JAVA SWING C PHP MYSQL ARDUINO

PYTHON MICROSOFT WORD CANVA FIGMA

MICROSOFT POWERPOINT MICROSOFT EXCEL

ACHIEVEMENTS

Letter of Appreciation for project "Virtual Lab of Operating Systems"

K J Somaiya Institute of Technology

Champion of the Year Award

Institution of Engineering and Technology, Mumbai Local Network

Best Student in Academics Award

Guardian School

PROJECTS

Virtual Lab of Operating Systems

Problem Statement : To develop virtual lab for Operating Systems subject.

<https://vlabcomp.kjsiet.in/>

KJSIT's Stakeholders Feedback Analysis Portal

Problem Statement : To develop a feedback portal for different stakeholders of college.

<https://feedbackportal.kjsiet.in/>

Maintenance and cleanliness of storage tank / overhead water tanks

Problem Statement : Monitoring water tank without involving human effort using IOT.

EXTRA-CURRICULAR ACTIVITIES

Institution of Engineering and Technology (IET)

- Chairperson
- Member of Young Professional Committee, Mumbai LN
- Creativity Admin
- Creativity Head

Project Leader - Project Deep Blue Season 8 (An Mastek Initiative)

Project Topic : Maintenance and cleanliness of storage tank / overhead water tanks

Problem Statement : Monitoring water tank without involving human effort using IOT.

Participated in CREATIVE IDEAS & INNOVATIONS IN ACTION (CIA)

Project Topic : Virtual Lab of Operating Systems

Problem Statement : To develop virtual lab for Operating Systems subject.

Participated in 17th Inter-Collegiate/Institute/Department Aavishkar Research Convention for AY 2022-23 – University of Mumbai

Project Topic : Virtual Lab of Operating Systems

Problem Statement : To develop virtual lab for Operating Systems subject.

HOBBIES AND INTERESTS

Drawing, Painting, Art and Craft, Calligraphy, Classical Dance (Bharatnatyam)

LANGUAGES

English, Hindi, Marathi