

Roll No.: 1813084 B. Tech

Name: Sankalp Rajesh Jain

Address for commucation:

331/2 J.K Residency Kabnoor Ichalkaranji -416116

Maharashtra

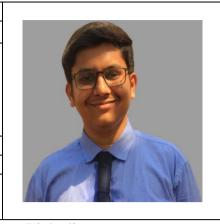


DOB:01/04/2000 | Mobile No: 8459254163

E-mail:sankalp.jain@somaiya.edu

Department: Electronics and Telecommunications

Engineering



<u>Github</u> <u>Linkedin</u>

Examination	University/Board	Institute/College	Year of	YPI / CGPI / %Marks
			Passing	
B.Tech	Mumbai	KJSCE	2022	8.96
HSC	Ichalkaranji	Sanjay Ghodawat	2018	78
		IIT And Medical		
		Academy, Atigre		
CBSE	Ichalkaranji	Sanjay Ghodawat	2016	10
		International		
		School, Atigre		

	Internships		
Organization	From	То	No of Weeks
EXTC Department, KJSCE	01/12/2019	31/12/2019	4
Internship Report			
ETRX Department, KJSCE			
(Machine Learning Intern)	16/06/2020	20/07/2020	5
Reasearch Paper			
LEARNATION Startup, Mumbai			
(Web Development Intern)	14/09/2020	14/11/2020	8
<u>Website</u>			
Dbug Technicals, Mumbai	01/01/2021	01/03/2021	8
(Web Development Intern)			

Extra Courses/Certification Done	
<u>Certificates</u>	

Positions and Responsibility Undertaken in KJSCE	
Joint Technical Head – Indian Society of Technical Education (ISTE)	2020

Technical Skills

- 1. Core CSE Subjects:- OS, DBMS
- 2. Front End Technologies:- HTML5, CSS3, Javascript(basic), Anime.js, Bootstrap, SEO
- 3. **Programming Languages:-** C++, C, Python
- 4. Database:- SQL
- 5. Machine Learning

Other Activities: Academic Projects/Presentations/Publications/Participation in Competitions	
Details of Activity	Year
Research Paper made during internship on "Outbreak prediction of COVID-19 patients	2020

K. J. Somaiya College of Engineering, Mumbai-77 (Autonomous College Affiliated to University of Mumbai)

for dense and populated countries using machine learning" got published in Springer-	2020
Nature journal "Annals of Data Science".	
Paper Link	
Responsive Animated Website:-	2021
A website involving implementation of HTML5, CSS3,JS,Anime.js,SEO.	
Project Link	
Image Recognition Website:-	2021
A website involving implementation of Machine Learning(SVM), OpenCV(haar	
cascades),Flask(backend),UI(frontend technologies).	
Project Link	

Competitive Programming
Hackerank – 5 Star in Problem Solving
5 Star in C++
5 Star in SQL
CodeChef - 3 Star CodeChef Rating (Highest Rating 1620)